Acer PD116PD Digital projector

Available in South Africa
http://www.LaptopDirect.co.za
http://www.ComputerStore.co.za

- Native SVGA resolution 800x600 (up to SXGA 1,280x1,024) guaranteeing images with perfect quality and precision for ambitious Education, Home and Office Users.
- 2100 ANSI Lumens in normal mode (30db) allowing presentations in big class, seminar or conference rooms with normal daylight.
- Home Cinema applications made comfortable thanks to its Eco Mode still providing 1700 ANSI Lumens with only 27db.
- DVI-I connection (Digital, HDCP supported)
- Amazing quality of image at minimized cost thanks to the latest DLP™ technology.
- Incredible contrast ratio of 2000:1 providing a more consistent color imaging with smoother and crisper results over a long-time period.
- Keystone correction allows a very fast adjustment of the image
- Fully compatible with NTSC, PAL, SECAM , HDTV as well as with all sophisticated notebooks installed within any modern business environment today.
- This Elegant bicolor design weighing only 2.4kgs will be your best companion for successful school or business presentations and Home entertainments.
- Remote control with laser pointer, page up and down function and an easy-to-use bag to simplify your life.

The PD116PD is the digitalized version of the PD116 uniting native SVGA resolution, 2100 Lumens and a DVI-I connection. With its high brightness, high contrast ratio, a DVI-I connection and all most practical accessories, the PD116PD is the perfect SVGA tool for schools and seminars. Ambitious Home and Office Users will also be impressed by this new Digital tool that is available for a minimum budget.

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Hayward, CA 94545

Use conditions

This part complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B respected toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Important safety instructions

Read these instructions carefully. Save these instructions for future reference.

1. Follow all warnings and instructions marked on the product.
2. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
3. Do not use this product near water.
4. Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.
5. Slots and openings in the housing and the back or bottom are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
6. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
7. Do not allow anything to rest on the power cord. Do not locate this product where persons will walk on the cord.
8. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

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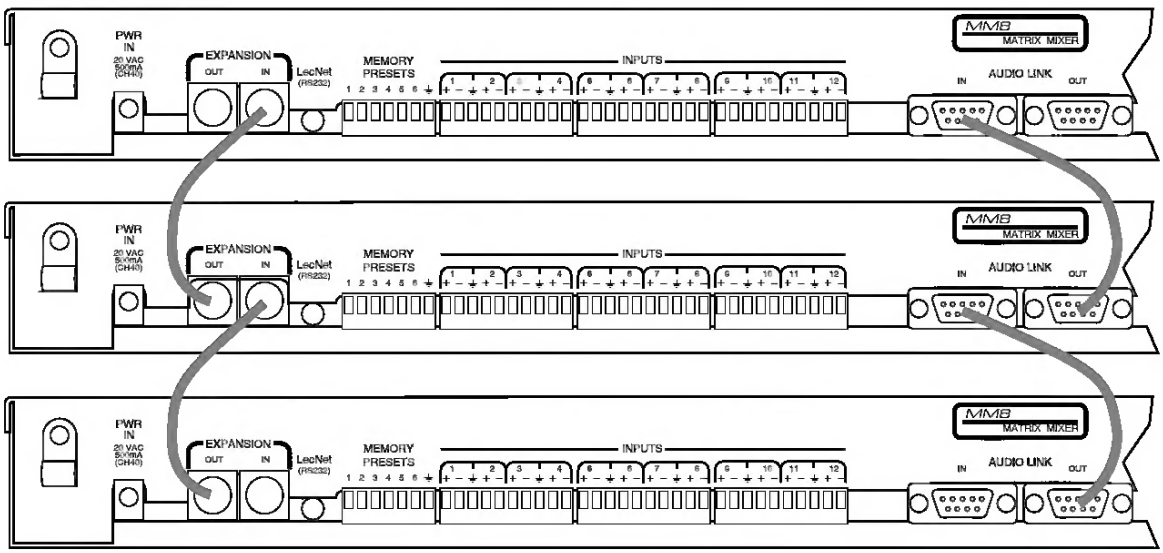
INSTALLATION

Installing the MM8 properly is simple, and only requires attention to a few issues. The MM8 should be used in a grounded metal rack. More than one MM8 may be used if more than 12 inputs are necessary. The 9-pin Audio Link In/Out D-sub connectors allow the audio paths of multiple MM8s to be interconnected. The MM8 manual shows the correct interconnection for multiple MM8s.

When using multiple MM8s in an installation, a unique LecNet address must be assigned to each MM8 if computer control is desired. The factory default LecNet address is 134. The LecNet address may be set from the "LecNet Address:" menu item.



Line input connections should be made with good quality braid or foil shielded twisted pair. The shield should be used for the ground (Pin 1) connection. If an unbalanced signal is used, the unbalanced signal lead should be connected to the "+" input terminal, while the unbalanced ground lead should be connected to both the "-" and ground terminals of the input connector.

Output connections can be made balanced or unbalanced. If an unbalanced connection is desired, simply connect the unbalanced signal lead to the "+" output terminal, and the unbalanced ground lead to the output ground terminal. Leave the "-" output terminal unconnected. The rear panel Output Level dip switches allow the nominal output level to be changed from line to mic. The Output Level switch introduces approximately 40dB attenuation to the output signal. This allows proper output level matching to mic level inputs, such as some types of tape recorders.

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ENGLISH

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Download Program
This menu item is used to select the channel from which to retrieve the correct time from the Teletext. When this item is selected the television set tunes to the selected program.

Time Offset
This menu item is used to set the offset needed to adjust the time received from the Teletext channel to represent the current time in the current location.

- **Brightness**
  The brightness control contains 63 discrete values from the minimum to maximum setting.

- **Colour**
  The colour control contains 63 discrete values from the minimum to maximum setting.

- **Contrast**
  The contrast control contains 63 discrete values from the minimum to maximum setting.

- **Sharpness**
  The sharpness control contains 63 discrete values from the minimum to maximum setting.

- **Forced mono (for stereo televisions only)**
  This command is used to activate or deactivate the stereo feature in stereo sets. Toggle YES, NO using the right/left cursor.

- **Balance (for stereo televisions only)**
  To balance the output sound from TELEVISION's speakers left and right

- **Treble (for stereo televisions only)**
  To set the treble frequencies of sound output from TELEVISION's speakers.

- **Bass (for stereo televisions only)**
  To set the bass frequencies of sound output from television's speakers.

- **AVL (Automatic Volume Leveller)**
  The Automatic Volume Leveller feature is shown as "AVL" in the menu and its valid states are "YES"; "NO".

- **Volume Fixed**
  The valid toggle states are "YES" and "NO": if YES, the volume is fixed at a certain volume, if NO, the volume contains 63 discrete values.

- **Volume Bar**
  To display volume bar when adjusting volume, select "YES". Select "NO" to hide the bar.

- **Min Volume**
  This item sets the limit for minimum volume allowed for the television set. Use right/left cursor to adjust.

- **Max Volume**
  This item sets the limit for the maximum volume allowed for the television set. Use right/left cursor to adjust.

- **Switch on Volume**
  This item sets the television's volume at switch on. Use the right/left cursor to adjust.

- **Buzzer Volume**
  This item sets the volume of the alarm buzzer. Use the right/left cursor to adjust.

- **Switch On Program**
  This item sets the television's program at switch on

- **Power On**
  The Power On menu function defines the behaviour of the television whenever AC Power is applied.
  The valid states are "FORCED", "STANDARD" and "STANDBY".
  When "FORCED", the television can only be switched OFF by means of the main switch or a set-up remote control or by ESP function (Energy Saving Programmability controls the maximum continuous viewing time allowed by the control system).
  When "STANDARD", the television switches on the previous status, ON or Stand-by.
  When "STAND-BY", the television always switches on in Stand-by.

- **Step Tuning (YES/NO)**
  If YES, TV programs (1 to 9) are tuned immediately when a digit is pressed.
  If NO, tuning is performed only after the dash disappears.

- **Digit Time-out**
  This is the time-out to enter the second digit for TV program 10 onwards.

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TELEVISION

BEGIN

1. **Press the POWER button** to turn the TV ON.

   Note: You can also press any button on the front of the TV to turn the TV ON.

2. **Press the VOLUME + button** to increase the sound level, **or the VOLUME – button** to lower the sound level.

   Pressing both buttons at the same time will display the on-screen menu. Once in the menu, use these button to make adjustments or selections.

3. **Press the CHANNEL UP ▲ or DOWN ▼** button to select TV channels.

REMOTE

4. **Point the remote** control toward the remote sensor window on the TV when operating the TV with the remote.

STOP

BATTERY INSTALLATION

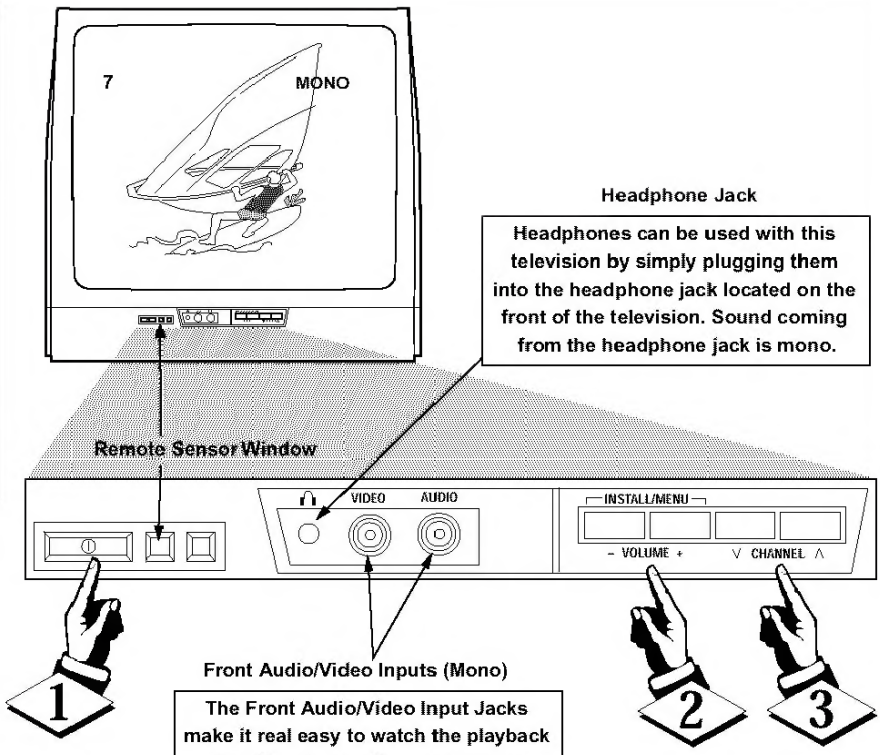
To load the supplied batteries into the remote:

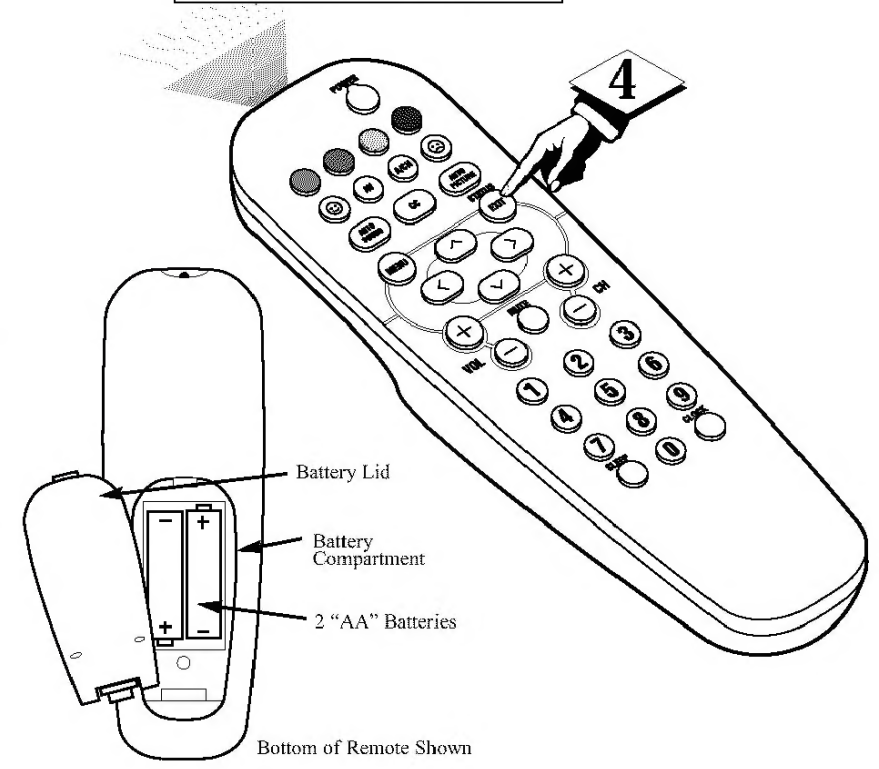
1. **Remove the battery compartment lid** on the back of the remote.
2. **Place the batteries (2-AA) in the remote**. Be sure the (+) and (-) ends of the batteries line up correctly (inside of case is marked.)
3. **Reattach the battery lid.**

SMART HELP

Remember, the tuned channel number will always briefly appear when the TV is first turned ON (and with channel changes.)

You can also press the STATUS/EXIT button (on the remote) to see what channel the TV is ON.


7
MONO
Headphone Jack
Headphones can be used with this television by simply plugging them into the headphone jack located on the front of the television. Sound coming from the headphone jack is mono.
Remote Sensor Window
VIDEO
AUDIO
INSTALL/MENU
– VOLUME +
∨ CHANNEL ∧
1
2
3
Front Audio/Video Inputs (Mono)
The Front Audio/Video Input Jacks make it real easy to watch the playback of a video tape using a camcorder (or any accessory device) with Audio/Video Output Jacks.



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Chapter 4

Cluster Planning

Before connecting any cables or powering on any hardware on your Compaq Parallel Database Cluster Model PDC/O2000 (referred to here as the PDC/O2000), it is important that you understand how all the various cluster components fit together to meet your operational requirements. The major topics discussed in this chapter are:

- Site planning
- Capacity planning for cluster hardware
- Planning cluster configurations for redundant Fibre Channel Fabrics
- Planning cluster configurations for redundant Fibre Channel Arbitrated Loops
- RAID planning
- Planning the grouping of physical disk storage space
- Disk drive planning
- Network planning

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For Alera wireless hearing instruments follow the following steps to enter and leave flight mode:
It is possible to disable wireless operation by opening and closing the battery compartment of the hearing instrument while at the same time pressing the push button.
When disabled manually, wireless operation may be re-enabled by opening and closing the battery compartment normally, (i.e. without at the same time pressing the push button).

For Verso and Up wireless hearing instruments follow the following instructions to enter and leave flight mode:
It is possible to disable wireless operation by opening and closing the battery compartment three times within a ten second period (open-close, open-close, open-close). Your instruments will now be in flight mode.

If the hearing instrument is in flight mode, the hearing instrument must have been operating in flight mode for at least 10 seconds before attempting to enable wireless again. It is possible to re-enable wireless operation by opening and closing the battery door once. 10 seconds after this operation is completed, wireless operation will begin again.

Note: It is important to wait an additional 15 seconds after wireless function resumes before opening and closing the battery compartment again for any reason. If the battery compartment is opened and closed during this 15 second window, flight mode will resume.

Telephone use

Finding the optimal position for holding a telephone may require practice for some individuals, and one or more of the following suggestions may be helpful.

1. Hold the telephone as you would normally.
2. Hold the telephone towards the top of the ear (closer to where the microphones are).
3. If whistling occurs, it may take a few seconds of holding the telephone in the same position before the hearing instrument eliminates the feedback.
4. Any whistling may also be decreased by holding the telephone slightly away from the ear.
5. Depending on your individual needs, your hearing care professional may activate a programme specifically for telephone use.

Lieten to radio or TV

When listening to the TV or the radio, start out by listening to news commentators since they usually speak clearly, then try other programmes. If you find it difficult to listen to TV or radio, your hearing care professional will be able to give you advice on available accessories to enhance your listening capabilities for TV and radio.

Cellular phones

Your hearing instrument is designed to comply with the most stringent Standards of International Electromagnetic Compatibility. However, not all cell phones are hearing instrument compatible. The varying degree of disturbance can be due to the nature of your particular cellular phone or of your wireless telephone service provider.

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Checking for sound

1. Power on your TV.
2. If you are using a cable/satellite box or other secondary source:
   - Power on this source.
   - If your secondary source is connected to your TV, select the appropriate TV input. If you have not programmed the SoundTouch® 300 remote control, you may need to use a different remote control.
3. Power on your SoundTouch® 300 soundbar.

   You should hear sound coming from the bass module.

   Note: If you do not hear sound from the bass module, see "Troubleshooting" on page 20.

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Freezing Calendar

- The symbols on the drawers show different types of frozen goods.
- The numbers indicate storage times in months for the appropriate types of frozen goods. Whether the upper or lower value of the indicated storage time is valid depends on the quality of the foods and pre-treating before freezing. The lower value applies to foods with high fat content.

2 6 4 8 6 12

Defrosting

Refrigerator

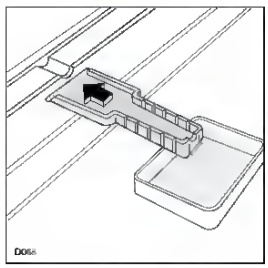
Frost is automatically removed from the evaporator of the refrigerator compartment every time the motor compressor stops, during normal use. The defrost water drains out through a trough into a special container at the back of the appliance, located over the motor compressor, where it evaporates.

Freezer

The freezer compartment, however, will become progressively covered with frost. This should be removed with the special plastic scraper provided, whenever the thickness of the frost exceeds 4 mm. During this operation it is not necessary to switch off the power supply or to remove the foodstuffs.

However when the ice becomes very thick on the inner liner, complete defrosting should be carried out as follows:

1. Remove the frozen food from the freezer, wrap it in several layers of newspaper and put it in a very cool place.
2. Switch off the appliance and pull out the plug, or turn the temperature control knob to "•".
3. Leave the freezer compartment door open.
4. Insert the plastic scraper into the recess provided under the defrost water channel and place a collecting basin under it.
5. Once defrosting is completed keep the scraper handy for future use.
6. Turn the thermostat knob to the required setting or replace the plug in the power socket.



Warning!

Never use metal tools to scrape off the frost.

Do not use a mechanical device or any artificial means to speed up the thawing process other than those recommended by the manufacturer.

A temperature rise of the frozen food packs, during defrosting, may shorten their safe storage life.

Switching Off the Appliance

To switch off the appliance, turn the temperature regulator to position "0" or disconnect from the electricity supply.

If the appliance is not going to be used for an extended period:

1. Remove all refrigerated and deep-frozen packages as well as ice trays.
2. Remove the mains plug or switch off.
3. Defrost freezer compartment and clean thoroughly (see section: "Cleaning and Care").
4. Leave the door open to avoid the build up of odours.

Cleaning and Care

For hygienic reasons the appliance interior, including interior accessories, should be cleaned regularly.

Warning!

Before carrying out any cleaning or maintenance, disconnect the appliance from the electricity supply.

- Never clean the appliance with a steam cleaner. Moisture could accumulate in electrical components, which could cause an electric shock! Hot vapours can lead to the damage of plastic parts.
- The appliance must be dry before it is placed back into service.

Warning!

- Ethereal oils and organic solvents can attack plastic parts, e.g.

– lemon juice or the juice from orange peel,

– butyric acid,

– cleansers which contain acetic acid.

Do not allow such substances to come into contact with appliance parts.

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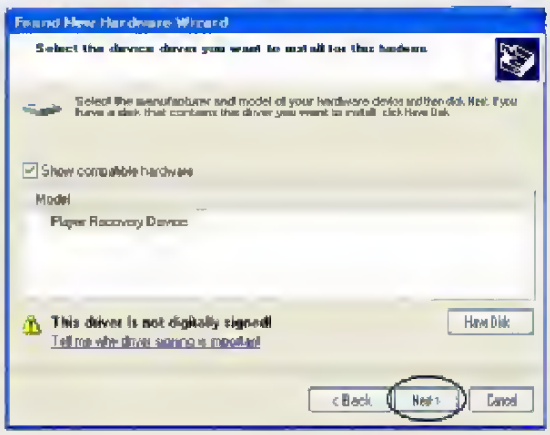
Found New Hardware Wizard
Select the device driver you want to install for this hardware.
Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.
Show compatible hardware
Model
Player Recovery Device
This driver is not digitally signed!
Tell me why driver signing is important
Have Disk
< Back
Next >
Cancel

4) Firmware

If your operating system is WIN XP, the system will detect the player as a new hardware. If you want to install **Sigmatel MSCNSM Audio**, please do so according to the steps described above for the Player Recover Device software.

5) Disconnect the USB cable.

6) The above steps executed, the player will recover normally.

4- 7 Uninstall MP3 Manager

Run Uninstall in the Aigo Manager program group, choose Confirm in the dialog box. The manager software will automatically be deleted.

4-8 Upgradeable driver and Service

Please go to http://www.aigo.com to download new firmware for your Aigo Mp3 F155, then upgrade the player. Copy the downloaded file to the folder where you installed the F155 Manager (default is c;\Program Files\Aigo Digital Player). The upgrade method is the same as for the Firmware upgrade.

* Note: If the new version is a compressed file, please decompress the file first and then upgrade it. During the upgrading, please be sure the connection between player and PC is

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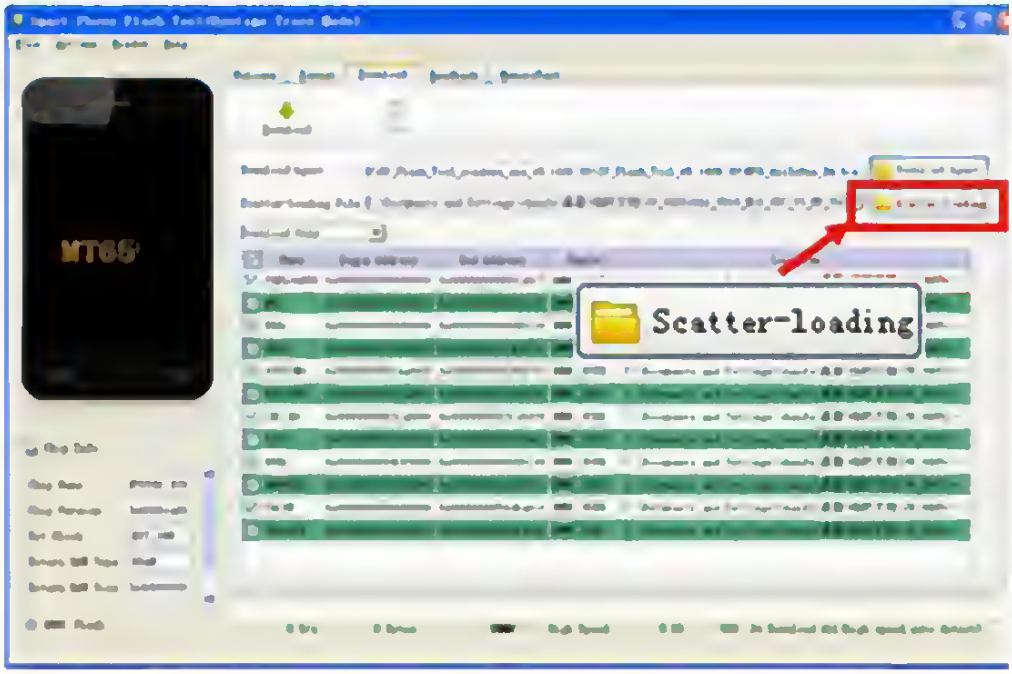
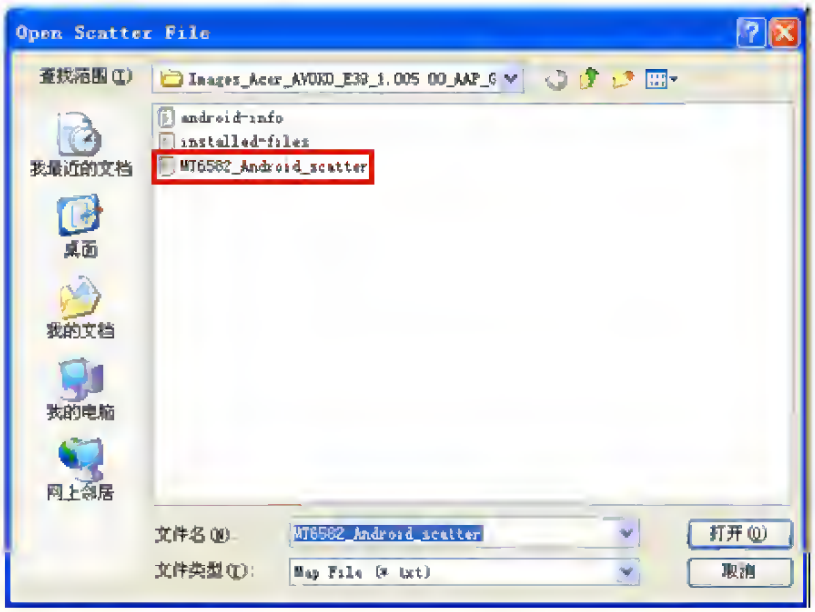


E. Select and open "MT6582_Android_scatter".



F. Select the Download type

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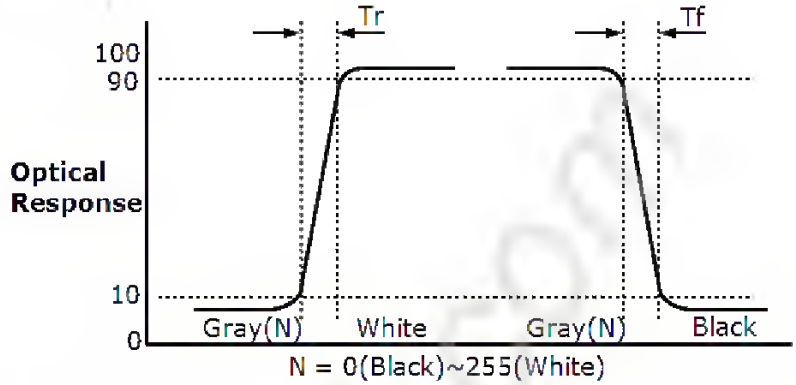
$$\text{Contrast ratio} = \frac{\text{Surface luminance with all white pixels}}{\text{Surface luminance with all black pixels}}$$

1.5.3 Response time



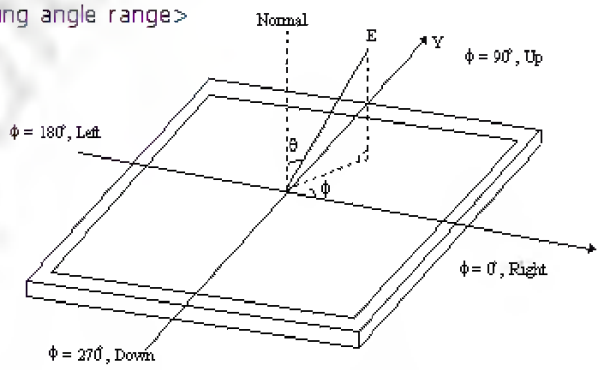
Response time is the time required for the display to transition from black to white (Decay Time, Tr_D) and from white to black (Rise Time, Tr_R)

The sampling rate is 2,500 sample/sec. For additional information see FIG. 9

The response time is defined as the following figure and shall be measured by switching the input signal for each gray to gray.

1.5.4 Viewing angles

<Dimension of viewing angle range>



Viewing angle is the angle at which the contrast ratio is greater than 10 or 5. The angles are determined for the horizontal or x axis and the vertical or y axis with respect to the z axis which is normal to the LCD surface. For more information see FIG. 8.

1.6 Environmental Requirements

	Operating	Storage
Temperature	0°C - +40°C	-20°C - +60°C
Humidity	15% - 90%	15% - 90%
Altitude	12,000 feet (3,658m)	40,000 feet (12,192m)

6. Can I install Airfree in my walking closet ?
Yes, as long as it has at least 330cu.ft (10m³)*. Airfree should not be placed under shelves or its efficiency will be reduced.
* as reference 330cu.ft (10m³) is approximately 7'x7'

7. Can I use Airfree in air conditioned rooms?
Yes.

8. How do I know if Airfree is no longer working?
Check the top lid, if warm Airfree is working.

9. Can I place Airfree at the corridor to reach the whole house?
No. Airfree will just reduce air pollution in the corridor's area.

10. Can I place Airfree in a closed room?
Yes. Please remember such a room must have at least 330cu.ft (10m3)*.
* as a reference 330cu.ft is approximately 7'x7'

11. Does Airfree eliminate bacteria and viruses?
Yes. Unlike the air filters in the market Airfree is more efficient with the smallest microorganisms as they are easily carried by Airfree's airflow into its heated ceramic core.

12. Can I change Airfree from one room to another?
Airfree must always be plugged in the same room 24 hours a day. Airfree's patented technology works gradually and cannot have its cycle interrupted. Moving it from one room to another will interrupt the cycle and will recontaminate the room. See question 13 bellow.

13. Should I turn off Airfree when I leave house?
No. Airfree must always be on.

14. What happens if Airfree is disconnected or there was a black out?
Airfree will take approximately the same time to recover the previous reduced contamination level.

Airfree AIR PURIFIERS
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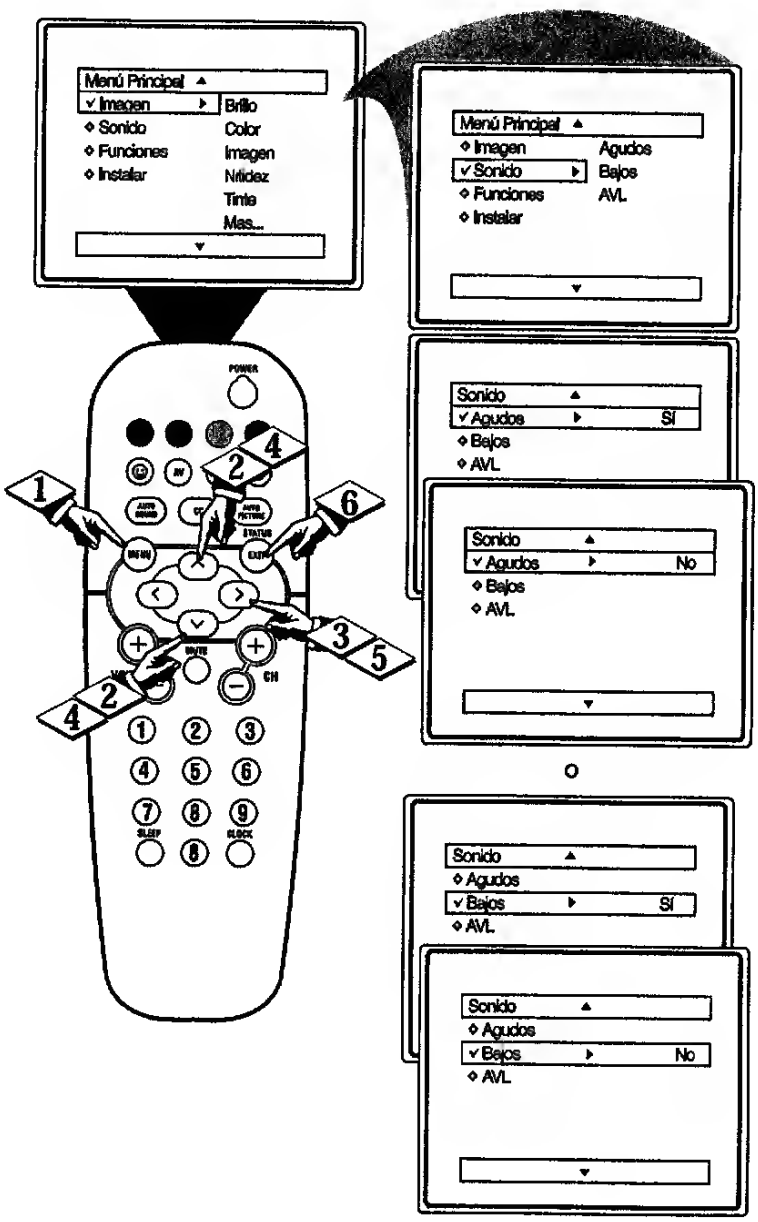
Cómo ajustar los controles de Agudos y Bajos

Además del control normal de volumen, su TV también tiene controles de sonido de Bajos y Agudos. El control de AGUDOS afecta únicamente al sonido de alta frecuencia que viene del TV y mejora los tonos altos; mientras que el control de BAJOS afecta únicamente el sonido de baja frecuencia que viene del TV y mejora los tonos bajos.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ hasta que resalte la palabra SONIDO.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las funciones del menú SONIDO.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ para recorrer las funciones del menú Sonido hasta que resalten las palabras AGUDOS, BAJOS o BALANCE.
5. Presione el botón del CURSOR HACIA LA DERECHA ▶ o IZQUIERDA ◀ para activar (Sí) o desactivar (No) los controles de Agudos y Bajos.
6. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV.

FIN



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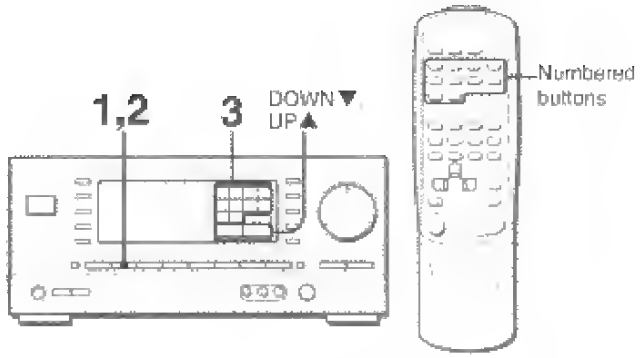
DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press tbe TUNER button to select a band.
2 Press tbe TUNER button and bold it down until "-" flashes on tbe display (Direct Tuning Mode).

3 Press the appropriate numbered buttons to tune in to the desired station.
Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons
To tune in to 95.2 MHz, press 9, 5, 2 and 0 buttons.

To cancel the Direct tuning mode
Press the UP ▲ or DOWN ▼ button.

When using the remote control
Carry out steps 1 and 2 ahove, and press the numbered buttons on the remote control to tune in to the desired station.

NOTE
• When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
• When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered hy it.

RADIO RECEPTION (cont.) pg. 11

PRESETTING STATIONS

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Calculatar Utility shaws far this canfiguratian. Table 4 shaws a summary af the pawer cansumptian and capacity savings far the server graup.

Table 4. Power consumption for eight DL380 G5 servers when capping to peak power consumption using basic Power Capping

Description	Power
Maximum possible power consumption for 8 DL380 G5 servers (based on HP Power Calculator)	3384 watts
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	268 watts
Additional servers that can be provisioned within the same cooling infrastructure	0.7

If all eight servers supparted Dynamic Pawer Capping, the 3116 watt pawer cap cauld alsa be used ta manage electrical pravisianing. Using traditianal guidelines, these eight servers wauld require 7760 watts af pravisianed pawer ta suppart them. As Table 5 shaws, if Dynamic Pawer Capping is applied the same circuit can suppart aver 11 mare servers, assuming all are capped at the same pawer levels as the first eight servers.

Table 5. Power provisioning for eight DL380 G5 servers when capping to peak power consumption using Dynamic Power Capping

Description	Power
Traditional input power provisioning for 8 DL380 G5 servers (1217 input VA at 208 volts de-rated by 20 percent)	7760 watts (970 x 8)
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	4645 watts
Additional servers that can be provisioned within same 7760 watts using Dynamic Power Capping when capping to peak	11.9

When capping ta peak based an the pawer cansumptian graph far a graup af servers, it is impartant ta understand that we are actually capping ta the peak af the sum af the pawer cansumptians af the servers in the graup and then distributing that graup cap as individual pawer caps far each server. It is passible, especially if warklaads an individual servers are peaking at different times ar if warklaads vary significantly fram server ta server, that the individual pawer caps created far ane ar mare servers in the graup may be lawer than the individual peak pawer cansumptians far thase servers. This will have an adverse affect an the perfarmance af thase servers, especially if they suppart Dynamic Pawer Capping, since its faster manitaring will have greater impact an limiting transient peaks. HP recammends that administratars using Dynamic Pawer Capping review the peak pawer cansumptian af each server thraugh IPM ta ensure that the selected pawer cap far the server daes nat significantly limit its actual peak pawer cansumptian.

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Section 4 - ADJUSTMENTS & REPAIR

WARNING

DO NOT attempt any adjustments, maintenance, service or repairs with the engine running. Stop engine. Stop blade. Engage parking brake. Remove key. Remove spark plug wire from spark plug and secure away from plug. Engine and components are HOT. Avoid serious burns, allow all parts to cool before working on machine. Fuel Filler Cap and Vent must be closed securely to prevent fuel spillage.

4.1 ENGINE ADJUSTMENTS & REPAIR

Refer to the engine owner's manual for those adjustments and/or repairs that can be made by the owner.

4.2 MOWER DECK & COMPONENT ADJUSTMENTS

The following mower deck and component adjustments and repairs can be made by the owner. However, if there is difficulty in achieving these adjustments and repairs, it is recommended that these repairs be made by an authorized SNAPPER dealer.

WARNING

Once blade is disengaged it should come to a stop in 3 seconds or less. If the blade continues to rotate after 3 seconds the blade brake must be adjusted. DO NOT continue to operate the machine if the blade brake is not operating properly.

4.2.1. BLADE BRAKE ADJUSTMENT

The automatic Blade Brake should stop the blades within 3 seconds anytime the blades are disengaged by moving blade lever to the "OFF" position or by releasing the Blade Pedals. When the Blade Brake is properly adjusted there should be 1/8" to 1/4" clearance between the Blade Engagement Lever and the back of the Latch Plate. Check this by disengaging the Blade Lever and depressing the Blade Pedals as shown in Figure 4.2. If clearance is greater than 1/4" perform the following adjustment.

1. Remove Belt Cover. Refer to Section "BLADE BELT COVER REMOVAL".

2. With the blade engagement lever disengaged, hold the blade pedals down and measure the distance between the front of the blade lever and the rear of the latch plate. The dimension should be 1/8" to 1/4" clearance between lever and plate. See Figure 4.2. If the dimension is incorrect go to step 3.

3. If dimension is greater than 1/4", rotate nut clockwise to increase brake tension. If dimension is less than 1/8", rotate nut counter-clockwise to decrease brake tension. See Figure 4.1.

4. Reinstall belt cover.

WARNING

DO NOT operate machine until blade brake is adjusted and functioning properly. If blade stop time can not be achieved with the adjustment procedure described above, take machine immediately to an authorized Snapper dealer.

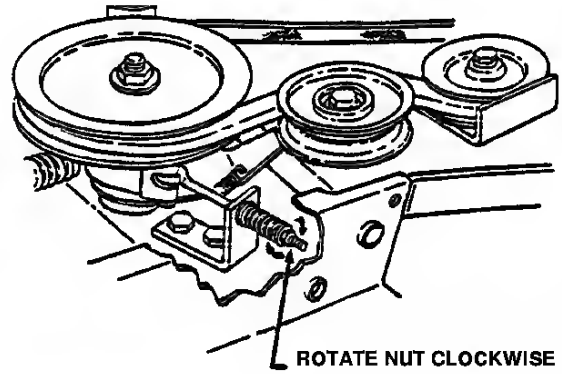
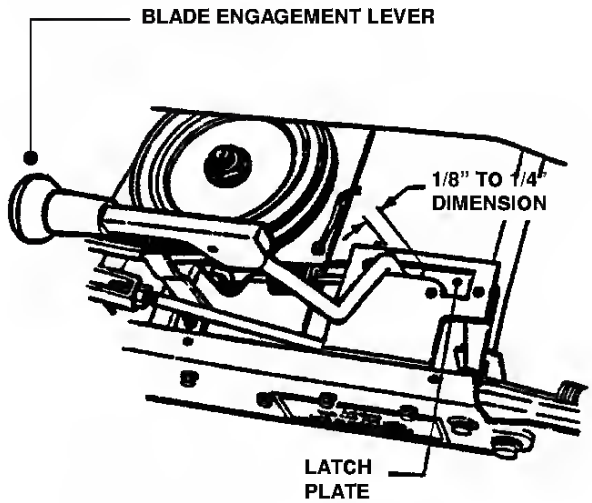


FIGURE 4.1



NOTE: BLADE PEDALS
ARE ENGAGED

FIGURE 4.2

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English

Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows logo key	Start button. Combinations with this key perform shortcut functions. Below are a few examples: + Tab (Activates next taskbar button) + E (Explores My Computer) + F (Finds Document) + M (Minimizes All) Shift + + M (Undoes Minimize All) + R (Displays the Run... dialog box)
Application key	Opens a context menu (same as a right-click).

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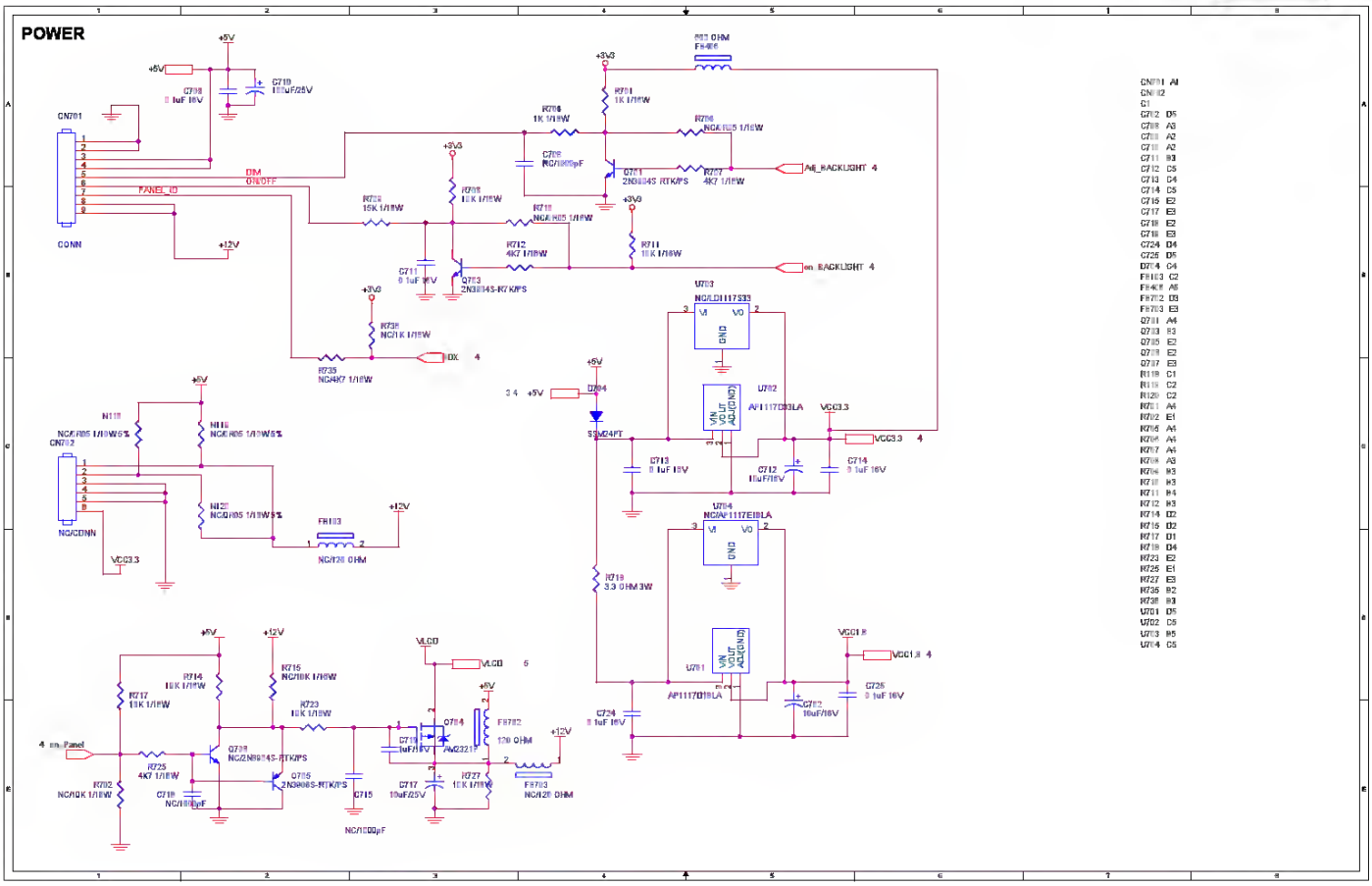

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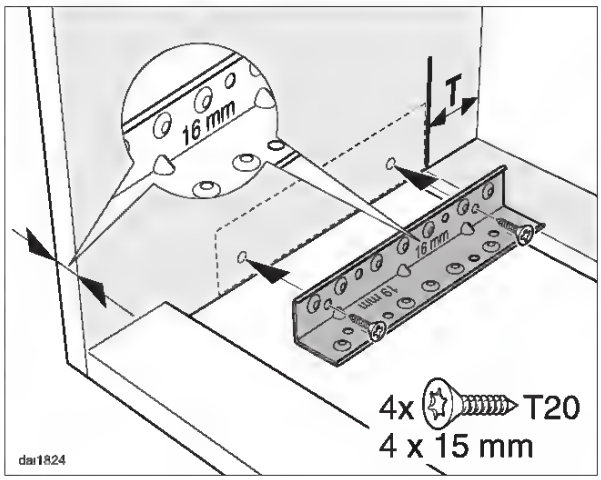
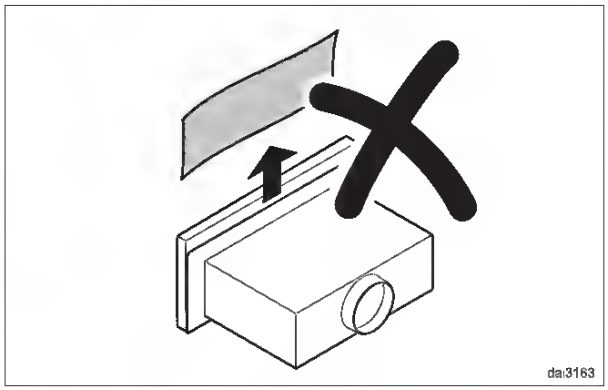


- Screw the brackets onto the right and left inside walls of the housing unit as shown. The back edge of the brackets should align with the vertical line drawn up from the front of the spacer strip, and the lower edge aligned with the lower edge of the housing unit side wall.
  The brackets are designed for 16 and 19 mm thick carcase sides.
  Orientate the bracket so that the vertical depth matches the thickness of the panel, as shown.



Do not remove the protective film between the deflector plate and the casing until the hood has been placed in the housing unit.

- Installation of the cooker hood is carried out without the grease filter fitted in position. If the grease filter has already been fitted, then remove it as follows before installing the cooker hood (see “Cleaning and care”).

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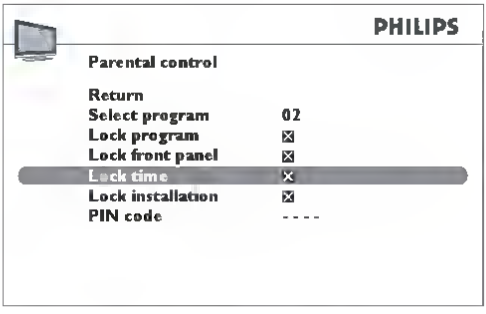


To unlock the **Time** menu:

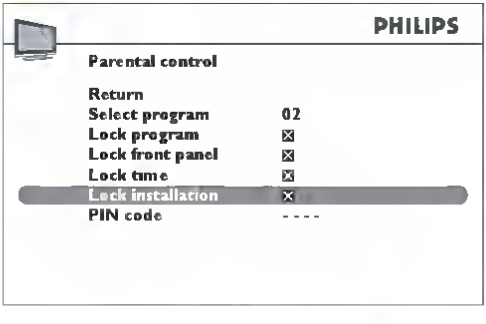
- Go to the **Parental control** menu by entering your PIN code.
- Select the **Lock time** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

Lock the Installation menu

Notes

This function is only available if a code has been defined. When this function is active you need to enter your PIN code to be able to access the **Installation** menu.

1. Press **MENU** on the remote control and select **Features** > **Parental control** > **Lock installation**.
2. Press ◄ or ► to check the box.

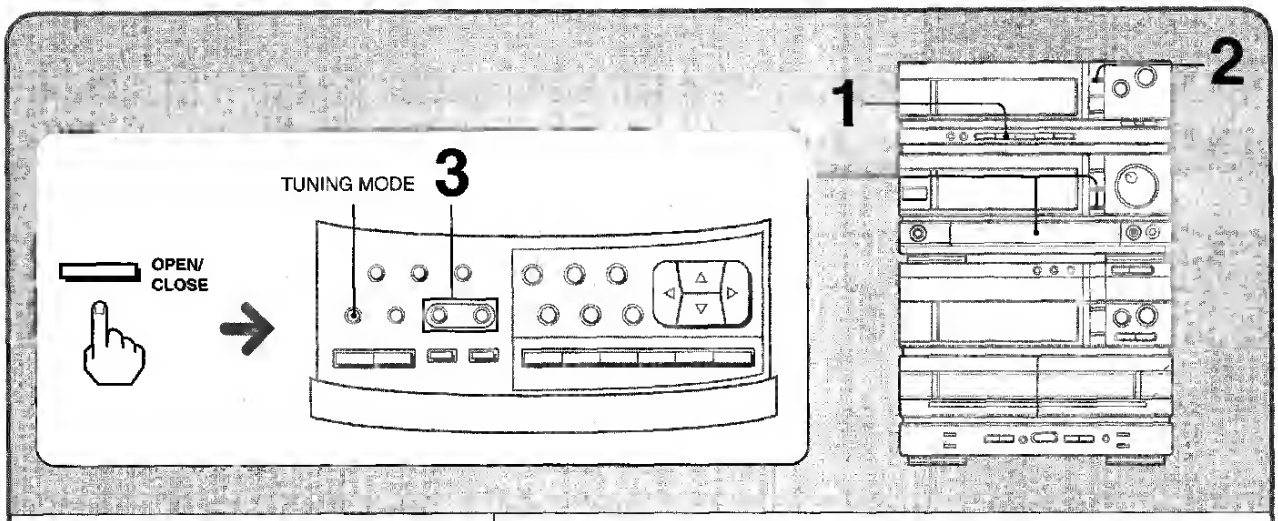


To unlock the **Installation** menu:

- Go to the **Parental control** menu by entering your code.
- Select the **Lock installation** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

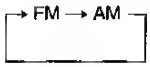
EN

TUNING INTO A STATION MANUALLY
SINTONÍA MANUAL DE EMISORAS
ACCORD MANUEL D'UNE STATION

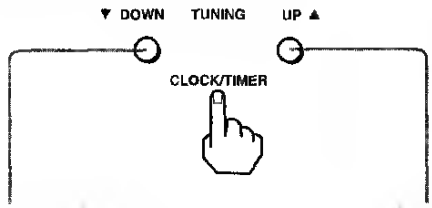


1 Press the TUNER button.
Presione el botón TUNER.
Appuyez sur TUNER.

2 Select a band.
Seleccione la banda.
Sélectionnez la gamme d'onde.



3 Select a station.
Seleccione la emisora.
Sélectionnez une station.



For lower frequencies
Para frecuencias inferiores
Vers les fréquences intérieures

For higher frequencies
Para frecuencias superiores
Vers les fréquences supérieures

Auto search
If a TUNING button is held for 0.5 or more seconds, the frequencies are automatically searched. When a strong frequency is found, "TUNE" lights and auto search stops. To stop the auto search manually, press the UP or DOWN button.

Note
If the broadcast signal is weak, auto search may not stop at a given station frequency.

Búsqueda automática
Si mantiene presionado un botón TUNING durante 0,5 o más segundos, las emisoras se buscarán automáticamente. Cuando se encuentre una emisora de recepción clara, se encenderá "TUNE" y la búsqueda automática cesará. Para parar manualmente la búsqueda automática, presione el botón UP o DOWN.

Nota
Si la señal de radiodifusión es demasiado débil, es posible que la búsqueda automática no se para en la frecuencia de cierta emisora.

Recherche automatique
Si vous appuyez pendant plus d'une demi-seconde sur une des touches TUNING, le tuner recherche automatiquement les fréquences. Lorsqu'il détecte une émission puissante, l'indicateur TUNE s'allume et la recherche automatique s'arrête. Pour arrêter manuellement la recherche automatique, appuyez sur la touche UP ou DOWN.

Remarque
Si le signal d'émission est faible, la recherche automatique risque de ne pas détecter la fréquence d'une station donnée.

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Replacing the light bulb

⚠ **Warning!** Danger of electrical shock! Before replacing the light bulb switch appliance off and remove the mains plug, or switch off or disconnect from the electricity supply.

Light bulb specifications: 220-240 V, max. 25 W, socket: E 14

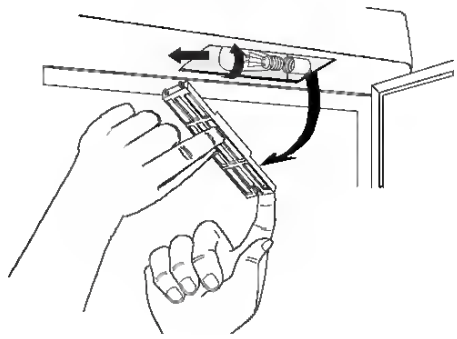
☞ **1.** To switch the appliance off press and hold the ON/OFF button for approximately 5 seconds.

2. Remove mains plug.

3. For replacement of the light bulb press the cover and remove it like shown on the illustration.

4. Replace defective light bulb.

5. Place the cover again.



Regulations, Standards, Guidelines

This appliance was designed for household use and was manufactured in accordance with the appropriate standards. The necessary measures in accordance with appliance safety legislation regulations (GSG), accident prevention regulations for refrigeration appliances (VBG 20) and the regulations of the German Society of Electrical Engineers (VDE) were observed in the manufacture of this appliance.
The refrigerant circuit has been checked for leaks.

CE This appliance is in accordance with the following EU guidelines:
- 73/23/EWG dated 19 February 1973 - low voltage guidelines.
- 89/336/EWG dated 3 May 1989
  (including guideline change notice 92/31/EWG) - EMV guideline

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PLAYING MUSIC

Multimedia playback

Your tablet comes supplied with a variety of programs that you can use to enjoy multimedia content.

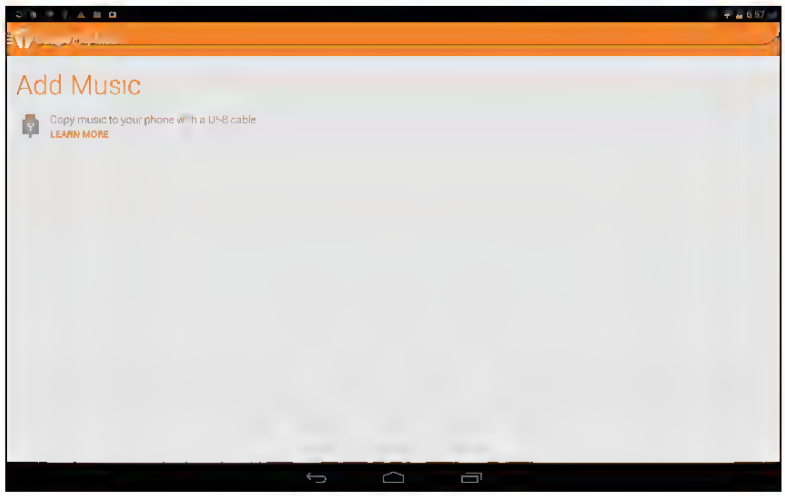
Note

The available option of Google Play Music varies by region. For example, in some regions, Google Play Music can serve as cloud storage for your personal music collection and make it available on all your devices. Updates may change how to navigate these media APPs at any time.

Play Music

Use **Play Music** to listen to music and other audio files that you download or copy from your computer, USB drive, mass storage device, etc.

Tap **APPs** > **Play Music** to open the application.



Swipe in from the left side to display a list of views, such as Listen Now, My Library, and Playlists. The *Listen Now* drop-down list at the top-left stays the same across all views. Selecting "All music" displays all the music you have both on the tablet and in the cloud (if cloud service is available in your area). Selecting "On device" displays only

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product where people will walk on the cord.

- If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.
- Do not overload a power outlet, strip or receptacle by plugging in too many devices. The overall system load must not exceed 80% of the branch circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.
- This product's AC adapter is equipped with a three-wire grounded plug. The plug only fits in a grounded power outlet. Make sure the power outlet is properly grounded before inserting the AC adapter plug. Do not insert the plug into a non-grounded power outlet. Contact your electrician for details.

Warning! The grounding pin is a safety feature. Using a power outlet that is not properly grounded may result in electric shock and/or injury.

Note: The grounding pin also provides good protection from unexpected noise produced by other nearby electrical devices that may interfere with the performance of this product.

- The system can be powered using a wide range of voltages: 100 to 120 or 220 to 240 V AC. The power cord included with the system meets the requirements for use in the country/region where the system was purchased. Power cords for use in other countries/regions must meet the requirements for that country/region. For more information on power cord requirements, contact an authorized reseller or service provider.

Product servicing

Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- The power cord or plug is damaged, cut or frayed.

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☞ Take-out the latched catch covering J.

☞ Connect the door catch H and the catch covering J on the respective opposite side to the plug and screw-down or latch into position.

☞ Push the door with the hinges into the breakouts provided for them in the front panel of the appliance and firmly attach it with the screws.

Warning! The appliance is safe again for operation only when all plastic parts have been mounted.

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Scan Mode box

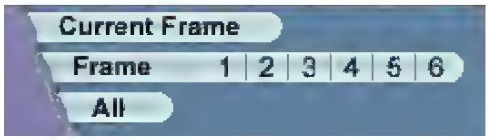
The **Scan Mode** box provides three scan modes:

High Speed
You can increase the scan speed of your scanner in High Speed mode. Image quality may however, deteriorate in this mode.

High Quality 24
This mode is recommended if your application software supports only up to 24-bit color processing. In High Quality 24 mode, the scanner will receive 24 bits of information per pixel during its scan.

High Quality 36
In this mode, the scanner will receive 36 bits of information per pixel during its scan. In High Quality 36 mode, the image that you scan will be of the highest quality. It will however, take more time for the scanner to process the image data.

Film Selection Area



In addition to the **Image Thumbnail Area**, you can also select the image you want to scan in the **Film Selection Area**.

Current Frame
Click to select the current frame for scanning.

Frame
You can click the number of the frame you want to scan. You can select multiple frames and the film scanner will scan all the images you selected. MiraPhoto will display the frame(s) selected in green.

All
Click to select all the images in the **Image Thumbnail Area** for scanning.

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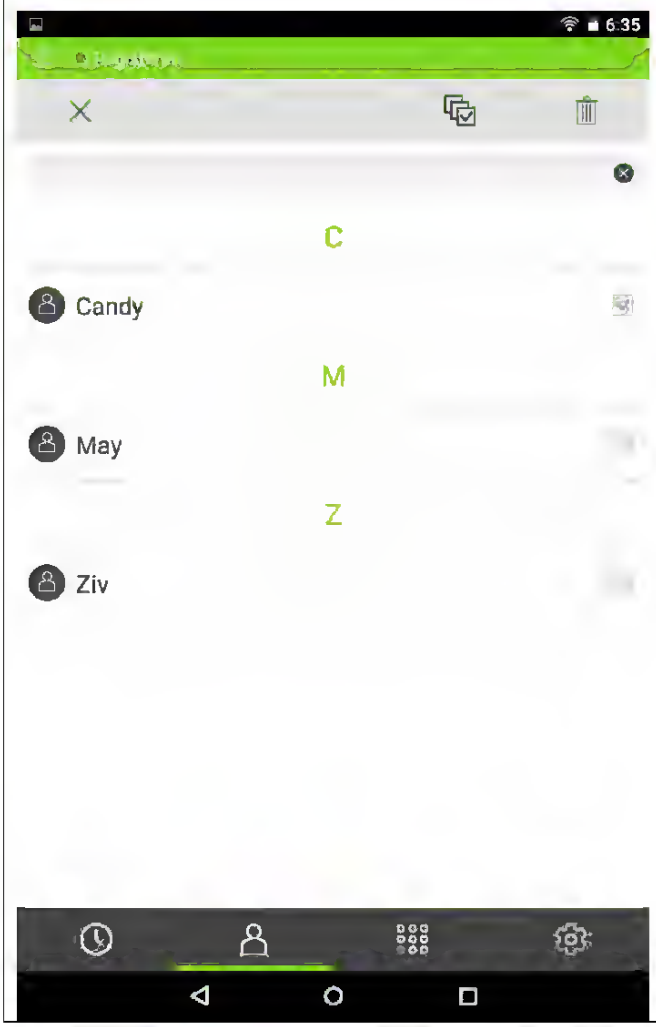

Select the Personal contact or press select all icon than press delete icon to delete contacts.

Add contacts to Favorite

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E-mail Printing

- **E-mail Printing (ASCII Text Only):** Select **Enable** to enable the E-mail printing function.
- **Receive E-mail Interval:** Enter the number in this box to set up the time (in minutes) to check/receive E-mails regularly.

Click **Save** to save and activate any configuration changes. Click **Cancel** to cancel the changes.

SNMP

SNMP (Simple Network Management Protocol) is a set of protocols for managing complex networks.

Community 1/2/3: Enter a name in the **Name** box, and configure the **Access Right** by selecting **Read Only** or **Read/Write** from the drop-down menu.

Click **Save** to save and activate any configuration changes. Click **Cancel** to cancel the changes.

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2.2.2 Layout contents

Connectors/Jumpers/Switches/Slots		Page
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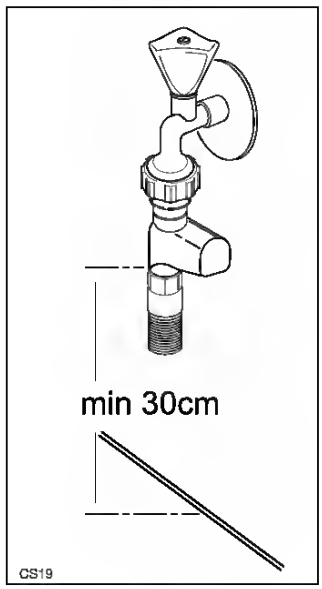
Water inlet hose with safety valve

After connecting the double-walled water inlet hose, the safety valve is next to the tap. Therefore the water inlet hose is only under pressure while the water is running. If the water inlet hose starts to leak during this operation, the safety valve cuts off the running water.

Please take care when installing the water inlet hose:

- The distance between the bottom edge of the safety value and the floor on which the dishwasher is standing must be at least 30 cm:
- The electrical cable for the safety valve is in the double-walled water inlet hose. Do not immerse the water inlet hose or the safety valve in water.
- If water inlet hose or the safety valve is damaged, remove the mains plug immediately.
- A water inlet hose with safety valve must only be replaced by a specialist or by the consumer services department.
- Place the water inlet hose in such a way that it is never higher than the bottom edge of the safety valve.



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Notes on the roasting table

Information is given in the table on suitable oven functions, temperature settings, cooking times and shelf positions for various types of meat. The information is for guidance.

- We recommend roasting meat and fish **with a minimum weight of 1kg in the oven**.
- In general the conventional oven function is particularly suitable for very lean meat such as fish or game. For all other types of meat (particularly poultry) we recommend the rotitherm function.
- To stop meat juices or fat burning onto dishes or the oven, we recommend adding a little liquid to the roasting dish.
- Turn the joint as required (after 1/2 - 2/3 of the cooking time).

Tip: Baste large joints and poultry several times during cooking with the meat juices. This will produce better roasting results.

Switch off the oven approx. 10 minutes before the end of the cooking time to make use of the residual heat.

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REPRODUCCION ALEATORIA/ REPETICION DE REPRODUCCION

Utilice el control remoto.

Reproducción aleatoria
Todas las canciones del disco seleccionado o de todos los discos podrán reproducirse aleatoriamente.

Repetición de reproducción
Un solo disco o todos ellos podrán reproducirse repetidamente.

Pulse RANDOM/REPEAT.
Cada vez que se pulse, la función podrá seleccionarse cíclicamente.
- **Reproducción aleatoria** — RANDOM se enciende en el visualizador.
- **Repetición de reproducción** — ↻ se enciende en el visualizador.
- **Reproducción aleatoria/Repetición de reproducción** — RANDOM y ↻ se encienden en el visualizador.
- **Cancelación** — RANDOM y ↻ desaparecen del visualizador.

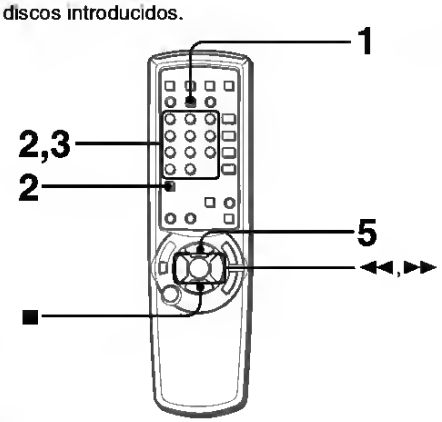
Para reproducir todos los discos, pulse ► para iniciar la reproducción.
Para reproducir un solo disco, pulse uno de los botones **DISC DIRECT PLAY 1-3** para iniciar la reproducción.

NOTA

Durante la reproducción aleatoria no será posible saltar a la canción previamente reproducida con ◄◄.

REPRODUCCION PROGRAMADA

Se podrá programar un máximo de 30 canciones de cualquiera de los discos introducidos.



Utilice el control remoto.

***1* Pulse PRGM en el modo de parada.**
"PRGM" se visualiza.

***2* Pulse DISC DIRECT PLAY, y luego pulse uno de los botones numerados 1-3 antes de que pasen 3 segundos para seleccionar un disco.**
Vaya al paso siguiente cuando la bandeja deje de girar.

***3* Pulse los botones numerados 0-9 y +10 para programar una canción.**
Ejemplo:
Para seleccionar la canción número 25, pulse **+10**, **+10** y **5**.
Para seleccionar la canción número 10, pulse **+10** y **0**.

Número de la canción seleccionada — Número total de canciones seleccionadas

Número de programa — Tiempo de reproducción total de las canciones seleccionadas

***4* Repita los pasos 2 y 3 para programar otras canciones.**

***5* Pulse ► para iniciar la reproducción.**

Para comprobar el programa
Cada vez que se pulse ◄◄ o ►► en el modo de parada, se visualizará un número de disco, un número de canción y un número de programa.

Para borrar el programa
Pulse ■ **CLEAR** en el modo de parada.

Para añadir canciones al programa
Repita los pasos 2 y 3 en el modo de parada. La canción se programará después de la última canción.

Para cambiar las canciones programadas
Borre el programa y repita de nuevo todos los pasos.

Para reproducir repetidamente las canciones programadas
Después de programar las canciones, pulse repetidamente **RANDOM/REPEAT** hasta que aparezca ↻ en el visualizador.

NOTA

- Durante la reproducción programada no se puede realizar la reproducción aleatoria, comprobar el tiempo restante y seleccionar un disco o una canción. "CAN'T USE" se visualizará si intenta seleccionar una canción.
- "FULL" se visualizará si usted intenta programar más de 30 canciones.

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4 Adding options to your Aspire EL

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9. Management: Application

9.1 USB Setting

You can specify the function of each USB port:

- **NAS:** Use the connected USB storage device as a NAS for LAN users to access files in the storage device.
- **USBIP:** Use the USB port to connect to basic peripherals such as a USB storage device, CD-ROM drive, mouse, keyboard, monitor, or projector.

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EDITING SOFTWARE INSTALLATION

Installing NTI Photo Suite (Optional)

PC users will find that NTI Photo Suite is a very user-friendly image-editing program.With NTI Photo Suite, you can retouch, compose, and organize your images. Itincludes a variety of templates, such as photo frames, birthday cards, calendarsand more. Get your images ready and explore this amazing program.

■ **To install NTI Photo Suite:**

1. Insert the CD-ROM that came with the camera into your CD-ROM drive.The welcome screen appears.
2. Click "INSTALL NTI PHOTO SUITE". Follow the on screen instructions to complete the installation.

- To use NTI Photo Suite to edit and retouch your recorded images, please refer to theon-line help
- For Windows 2000/XP users, please make sure to install and use the NTI Photo Suite in "Administrator" mode
- NTI Photo Suite is not supported on the Mac iPhoto or iPhoto2 is recommended

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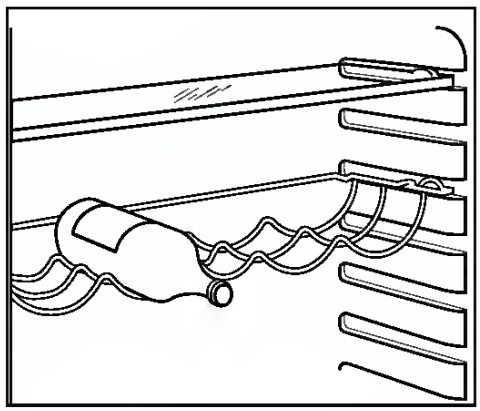
Bottle holder

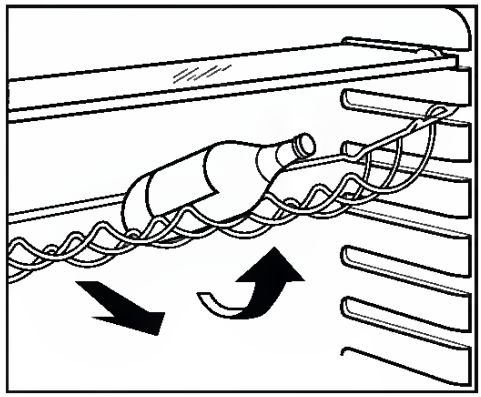
Place the bottles (with the opening facing front) in the pre- positioned shelf.

If the shelf is positioned horizontally, place only closed bottles.

This bottle holder shelf can be tilted in order to store previously opened bottles.

To obtain this result, pull the shelf up so it can rotate upwards and be placed on the next higher level.





Fresh food refrigeration

To obtain the best performance:

- do not store warm food or evaporating liquide in the refrigeator
- do cover or wrap the food, particularly if it has a strong flavour.
- Position food so that air can circuiate freely round it.

Useful hints:

Meat (all types): wrap in polythene bags and place on the glass shelf above the vegetable drawer(s). For safety, store in this way only one or two days at the most.

Cooked foods, cold dishes, etc: these should be covered and may be placed on any shelf.

Fruit and vegetables: these should be thoroughly cleaned and placed in the special drawer(s) provided.

Butter and cheese: these should be placed in special airtight containers or wapped in aluminium foil or polythene bags to exclude as much air as possible.

Milk bottles: these should have a cap and should be stored in the bottle rack on the door.

Bananas, potatoes, onions and garlic, if not packed, must not be kept in the refrigerator.

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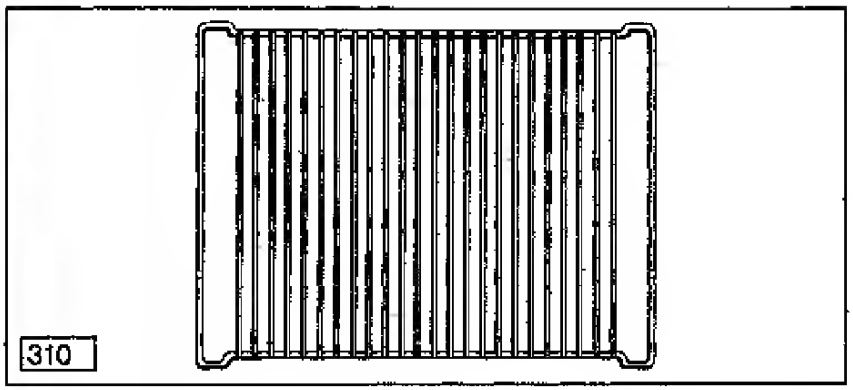
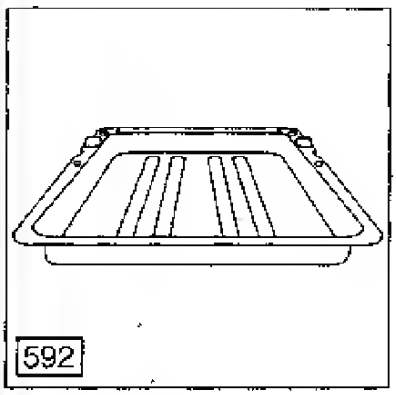
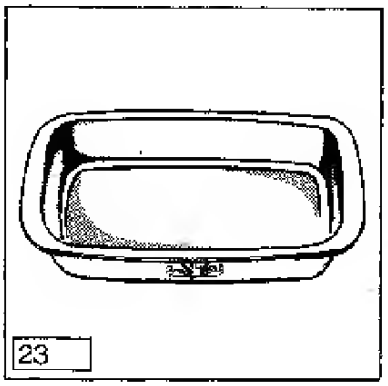
Optional extras



Additional wire shelf
ET No. 661 307 541



Full width universal
roasting/baking pan
E No. 611 898 626



Ceramic oven dish
E No. 611 899 660

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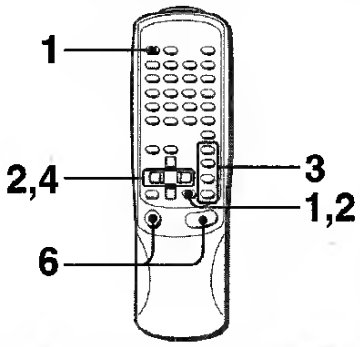
AJUSTE DEL TEMPORIZADOR

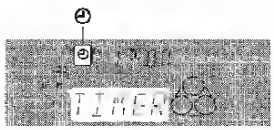


La unidad podrá encenderse a la hora especificada todos los días gracias al temporizador incorporado.

Preparación
Asegúrese de que la hora del reloj sea correcta. (Consulte la página 5.)

Utilice el control remoto.

1 **Pulse una vez el botón TIMER del control remoto para visualizar ⏲, y pulse el botón ❚❚ SET antes de que pasen 4 segundos.**
⏲ se visualizará y la hora parpadeará.



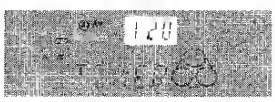
NOTA
Si no pulsa el botón ❚❚ SET antes de que pasen 4 segundos tal vez empiece otra operación.

2 **Designe la hora de encendido del temporizador pulsando el botón ⏮ DOWN o ⏭ UP y luego pulse el botón ❚❚ SET. Repita el mismo procedimiento para designar el minuto de encendido del temporizador.**

Después de designar la hora de encendido del temporizador, TIMER y uno de los nombres de las fuentes de sonido parpadearán alternativamente durante 4 segundos en el visualizador.

3 **Antes de que pasen 4 segundos, pulse uno de los botones de función para seleccionar una fuente de sonido.**
"TIMER" y el nombre de la fuente de sonido seleccionada parpadearán alternativamente durante 4 segundos. En este momento, el botón de función seleccionado no se encenderá.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.
- Si se pulsa el botón TUNER, la banda no se podrá seleccionar en este paso.

4 **Antes de que pasen 4 segundos, seleccione la duración del periodo de reproducción activado por temporizador con el botón ⏮ DOWN o ⏭ UP.**



La duración del periodo de reproducción activado por temporizador podrá ajustarse entre 10 y 240 minutos en pasos de 10 minutos.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.

5 **Prepare la fuente de sonido.**
Para escuchar un disco compacto, introduzca el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, introduzca la cinta en la platina 1 o en la 2.
Para escuchar la radio, sintonice una emisora.

6 **Pulse el botón POWER para apagar la unidad después de haber ajustado el volumen y el tono.**
⏲ permanecerá en el visualizador después de que se desconecte la alimentación (modo de espera del temporizador).

Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente de sonido seleccionada.

Para comprobar la fuente de sonido y el tiempo especificados
Pulse el botón TIMER del control remoto. La hora de encendido del temporizador y la fuente de sonido seleccionada se visualizarán durante 4 segundos. Sin embargo, la duración del periodo de reproducción activada por temporizador no se visualizará.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

Pulse dos veces el botón TIMER del control remoto para que ⏲ REC aparezca en el visualizador, y pulse el botón ❚❚ SET antes de que pasen 4 segundos. Repita los pasos mostrados arriba, a partir del paso 2, e inserte la cinta que vaya a grabar en la platina 2 después de efectuar el paso 5.

Para cancelar temporalmente el modo de espera del temporizador
Pulse el botón TIMER del control remoto para que ⏲ o ⏲ REC desaparezcan del visualizador.
Para reponer el modo de espera del temporizador, pulse de nuevo el botón para visualizar ⏲ o ⏲ REC.

Utilización de la unidad mientras esté ajustado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, repita el paso 5 para preparar la fuente de sonido y ajuste el volumen y el tono.

NOTA
- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

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Activating or deactivating connections

You can choose to activate one or all connections from the Comm. Manager window.

Each connection icon will be highlighted when turned on.

Adjusting connection settings

This section will show you how to adjust detailed settings for your phone, data and Bluetooth connections.

Phone connections

Once you have inserted a SIM card, your smartphone will automatically detect your network provider.

For all phone settings, tap **Start** > **Settings** > **Personal** > **Phone**. Here you can adjust ringtone, security, services, network and CB (Cell Broadcast) settings.

Adjusting phone connection settings

You can use the Connection Wizard to configure country and network settings for your phone connection, as well as create customized phone connections.

1. Tap **Start** > **Settings** > **Connections** > **Connection Wizard**.
2. Select your country and network operator from the lists.
3. Tap **OK** to confirm and save.

To detect these settings automatically, tap **Search**.

To edit network parameters, tap **Edit**.

Once all settings are complete, tap **OK** to confirm and save.

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Processor Power Module

To remove the Processor Power Module:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large access panel. See "Large Access Panel" earlier in this chapter.
4. Press outward on the tabs at each end of the Processor Power Module ❶.
5. Pull the Processor Power Module out of the socket ❷.

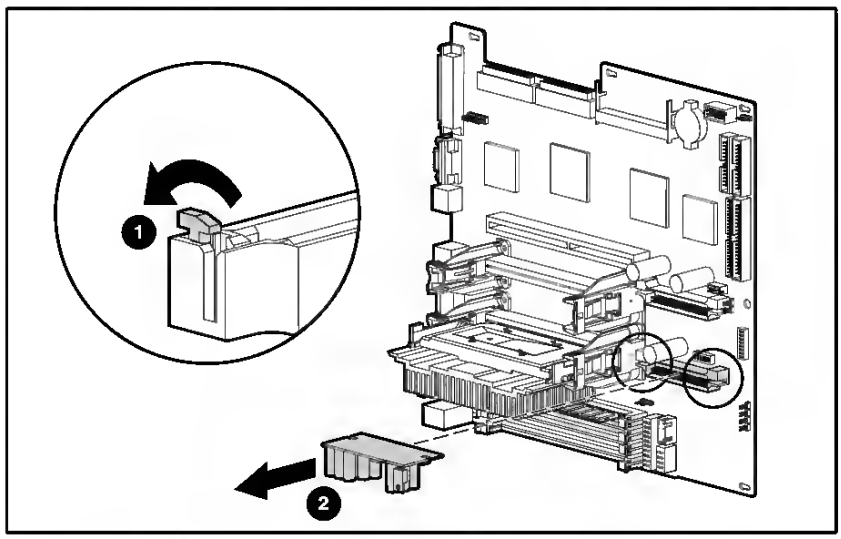

Figure 2-26. Removing the Processor Power Module

Reverse steps 1 through 5 to replace a Processor Power Module. The clips on the Processor Power Module will snap into a locked position automatically when the Processor Power Module is fully seated in the socket. The module is keyed to ensure correct alignment.

Use System Configuration Utility to reconfigure the server. See Chapter 3, "Diagnostics and Troubleshooting," for more information.

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Replaceable Parts

Table 4-3. Replaceable Parts (Cont'd)

Reference Designation	HP Part Number	C D	Qty	Description	Mfr Code	Mfr Part Number
				MISCELLANEOUS MECHANICAL PARTS		
FL1	9100-3875	6	1	FILTER	28480	9100-3875
S2	3101-2042	3	2	SWITCH-SLIDE	28480	3101-2042
S3	3101-2042	3		SWITCH-SLIDE	28480	3101-2042
	35601-00103	0	1	MAIN DECK	28480	35601-00103
	35601-00201	9	1	FRONT SUB-PANEL	28480	35601-00201
	35601-00202	0	1	REAR PANEL	28480	35601-00202
	35601-00601	3	1	SHIELD-FRONT	28480	35601-00601
	35601-00602	4	1	SHIELD-REAR	28480	35601-00602
	35601-00603	5	1	SHIELD-TRANSFORMER	28480	35601-00603
	35601-01201	1	1	BRACKET-POWER SWITCH	28480	35601-01201
	35601-01203	3	1	BRACKET-REGULATOR	28480	35601-01203
	35601-04101	6	1	COVER-INSULATOR	28480	35601-04101
	35601-04102	7	1	COVER-TOP (PERFORATED)	28480	35601-04102
	35601-04103	8	1	COVER ASSEMBLY- TRANSFORMER	28480	35601-04103
	5020-8803	6	1	FRONT FRAME	28480	5020-8803
	5020-8804	7	1	REAR CASTING	28480	5020-8804
	5020-8838	7	4	STRUT-CORNER	28480	5020-8838
	5040-7202	9	1	TRIM-TOP	28480	5040-7202
	5060-9913	5	2	COVER-SIDE (PERFORATED)	28480	5060-9913
	5060-9994	2	1	COVER-BOTTOM	28480	5060-9994
	35601-61610	2	1	CABLE ASSY-POWER	28480	35601-61610
	35601-61611	3	1	CABLE ASSY-REGULATOR	28480	35601-61611
	35601-61612	4	1	CABLE-LF POWER-1	28480	35601-61612
	35601-61613	5	1	CABLE-LF POWER-2	28480	35601-61613
	35601-61614	6	1	CABLE-HI-FREQUENCY POWER	28480	35601-61614
	35601-61618	0	1	CABLE-HI-FREQUENCY CONTROL	28480	35601-61618
	35601-61619	1	1	CABLE ASSEMBLY-DISPLAY	28480	35601-61619
	35601-61620	4	1	CABLE METER	28480	35601-61620
	35601-61621	5	1	CABLE IFA-METER	28480	35601-61621
	35601-61670	4	2	CABLE-10MHZ (REAR PANEL)	28480	35601-61670
	35601-61671	5	1	CABLE-ARMST 10 MHZ	28480	35601-61671
	35601-61672	6	1	CABLE-PHASE LP HF	28480	35601-61672
	35601-61673	7	1	CABLE-AM FM	28480	35601-61673
	35601-61674	8	1	CABLE-IF (REAR PANEL)	28480	35601-61674
	35601-61675	9	1	CABLE-NOISE/ARMS	28480	35601-61675
	35601-61676	0	1	CABLE-NOISE/HF	28480	35601-61676
	35601-61677	1	1	CABLE-NOISE/RP	28480	35601-61677
	35601-61678	2	1	CABLE-NOISE	28480	35601-61678
	35601-61679	3	1	CABLE-CHANNEL B/RP	28480	35601-61679
	35601-61680	4	1	CABLE-CHANNEL A/RP	28480	35601-61680
	35601-61681	7	1	CABLE-DS 10 MHZ	28480	35601-61681
				NON-METRIC HARDWARE		
	2110-0569		1	FUSEHOLDER NUT		
	2110-0564		1	FUSEHOLDER BODY		
	2740-0002		1	HEX NUT, CR3 ZENER		
	2950-0154		2	HEX NUT, CR1, & CR2		
	2950-0055		15	15/32" HEX NUT (FRONT AND REAR PANEL BNC'S)		
	0590-0060		8	12-52 HEX NUT (FEEDTHRU CAPS 10MHZ & ARMSTNG)		
	2950-0078		7	10-32 NUTS, GOLD PLATED (SNB CONNECTORS)		
	1250-1611		7	SNB CONNECTORS, 10-32 MALE THREAD		
	1250-1707		1	SMA PLUG, FEMALE (A4 MIXER OPTION)		
	55601-04102		1	COVER, TOP PERFORATED		
	5020-8805		1	FRAME, FRONT		
	5020-8804		1	FRAME, REAR		
	5060-9915		2	COVER, SIDE PERFORATED		
	5060-9994		1	COVER, BOTTOM PERFORATED		
	2510-0192		16	8-32, ¼", 100 °DEG° SCREW		

See introduction to this section for ordering information
*Indicates factory selected value

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Oven Door Glass

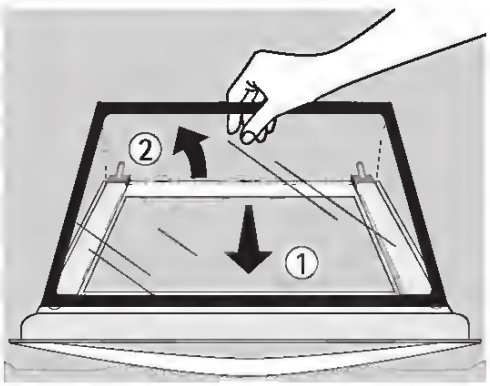
The oven door is fitted with three glass panels mounted one behind the other. The inner panels may be removed for cleaning.

Warning: Carry out the following steps only when the oven door is unhinged! When left on its hinges, the door could rise rapidly due to the lighter weight when the glass is removed and could cause injury.

Important: Using force, especially on the edges of the front glass panel, may break the glass.

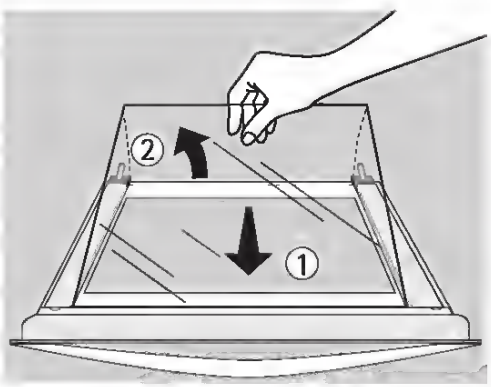
Removing the top door glass

1. Unhinge the oven door and place it on a soft, flat surface with the handle facing down.
2. Take hold of the upper glass panel at the lower edge and slide it against the spring pressure in the direction of the oven door handle until it is free at the base.
3. Raise the panel **gently** at the base and pull out.



Removing the middle door glass

1. Grip the bottom edge of the middle glass panel and push it in the direction of the oven door handle until it is free at the base.
2. Raise the panel gently at the base and pull out.



Clean the glass door panels

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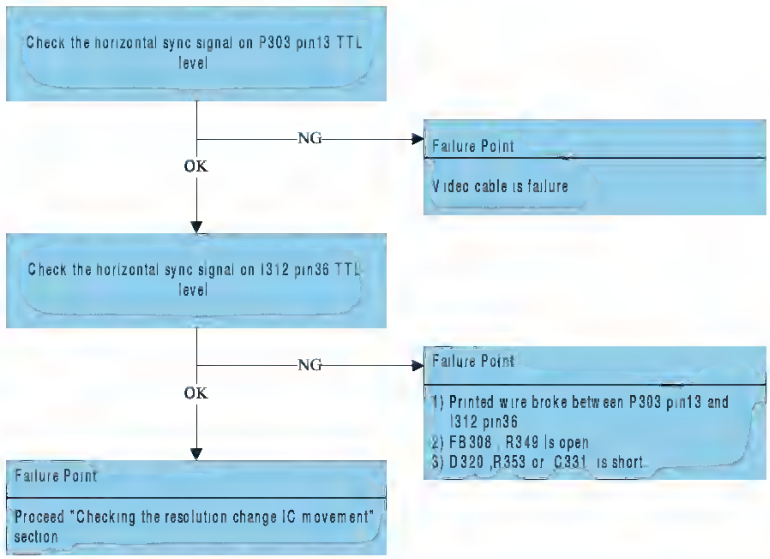
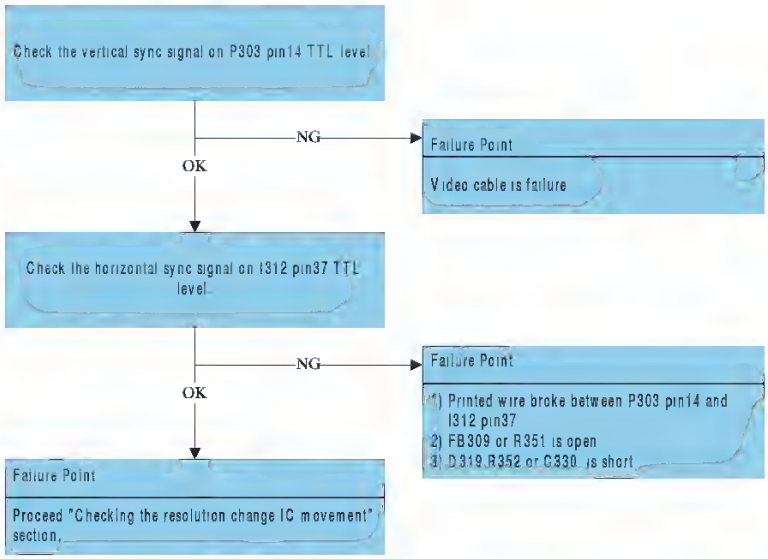
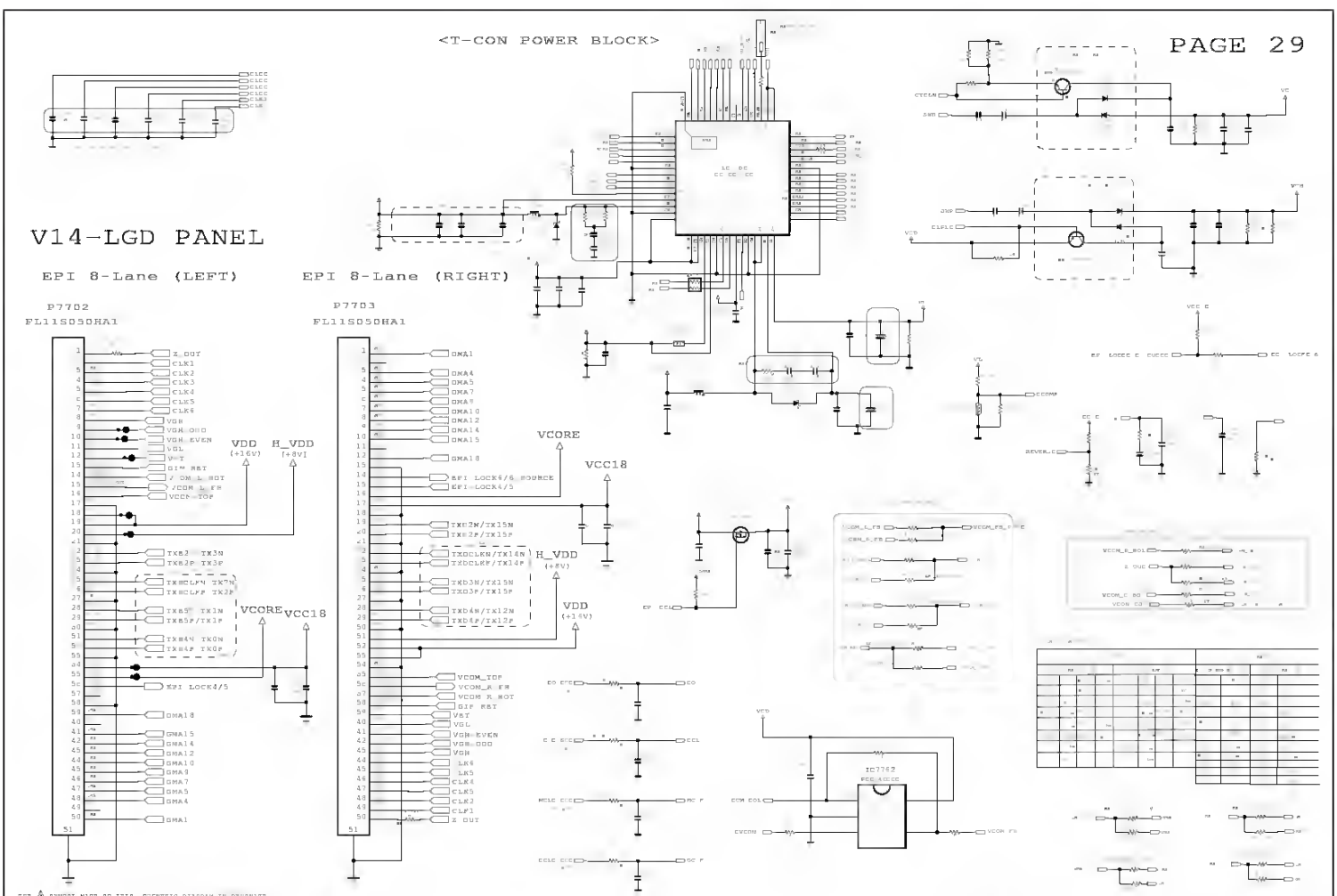
5.9 Checking the interface circuit of sync signal

5.9.1 Checking the control circuit of horizontal sync pulse


Check the horizontal sync signal on P303 pin13 TTL level
NG
Failure Point
Video cable is failure
OK
Check the horizontal sync signal on I312 pin36 TTL level
NG
Failure Point
1) Printed wire broke between P303 pin13 and I312 pin36
2) FB308 , R349 is open
3) D320 ,R353 or C331 is short
OK
Failure Point
Proceed "Checking the resolution change IC movement" section

5.9.2 Checking the control circuit of vertical sync pulse


Check the vertical sync signal on P303 pin14 TTL level
NG
Failure Point
Video cable is failure
OK
Check the horizontal sync signal on I312 pin37 TTL level
NG
Failure Point
1) Printed wire broke between P303 pin14 and I312 pin37
2) FB309 or R351 is open
3) D319,R352 or C330 is short
OK
Failure Point
Proceed "Checking the resolution change IC movement" section.


<T-CON POWER BLOCK>
V14-LGD PANEL
EPI 8-Lane (LEFT)
EPI 8-Lane (RIGHT)
P7702
FL11S050HA1
P7703
FL11S050HA1
VDD (+16V)
H_VDD (+8V)
VCORE
VCC18
THE ⚠ SYMBOL MARK OF THIS SCHEMATIC DIAGRAM IN DENOTES SPECIAL CHARACTERISTIC IMPORTANT FOR PROTECTION OF X-RAY RADIATION AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IT IS ESSENTIAL THAT ONLY MANUFACTURERS SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠ SYMBOL MARK OF THE SCHEMATIC
SECRET
LGElectronics
LG ELECTRONICS
MODEL MID_LG1311
BLOCK T-Con
DATE 2013-04-03
SHEET 77

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English

Audio

The system provides you whole new enthusiastic audio experience including Acer PureZone with two built-in stereo microphones featuring beam forming and echo cancellation technologies. The computer also comes with 32-bit Intel High Definition (HD) Audio, and dual stereo speakers.

Adjusting the volume

Adjusting the volume on the computer is as easy as pressing some buttons. See **"Hotkeys" on page 30** for more information on adjusting the speaker volume.

Acer PureZone

Acer PureZone technology supports Acoustic Echo Cancellation, Beam Forming and Noise Suppression for pure sound recording.

To set up your microphone, run the **Realtek HD Audio Manager** by double-clicking the **Realtek** HD **Audio Manager** icon in the system tray of your Windows system. The **Realtek HD Audio Manager** dialog box will pop up.

Click the **Microphone** tab, and then click the **Microphone Effects** tab. Select **Beam Forming** and **Acoustic Echo Canellation** to set the microphone effect.

Note: Disable the beam forming to get the multi-sound source input.

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CHAPTER 7: BACKUP

7.1 BACKUP BASICS

This function allows you to save the SR-16 Pattern, Song, and Drum Kit data to cassette tapes or MIDI system exclusive storage devices. General instructions are:

1. Press the BACKUP button.
2. Use the Page (up and down) buttons to select different "pages" of functions; the display's lower right window shows the page number. These pages are described below.
3. Adjust values on pages, if necessary, as described for each page.
4. After performing the desired backup operation, press BACKUP again to exit, or choose another page.

With all tape operations, pressing STOP during a data transfer cancels the operation from that point on, as indicated by the display (**TAPE OUT CANCEL** when saving, **TAPE IN CANCEL** when verifying or loading). If you press STOP during a load from tape, the memory contents may end up partially full, thereby resulting in jumbled data for some Patterns or Songs. However, if you're loading a single Pattern or Song, you can press STOP any time after the desired Pattern or Song has loaded.

If an error occurs while loading, the display will say **ERROR**; loading continues but the data may be unuseable. Try reloading an alternate take of the data. If the tape stops or a dropout lasts long enough for the SR-16 to think the tape has stopped, the transfer will be cancelled (the display says TAPE IN CANCEL).

Background The SR-16 can save the data in memory by converting this data into audio tones and recording these tones on a standard audio tape machine (usually cassette). Data can also be converted into a special type of MIDI code and stored in a MIDI data storage device such as the Alesis DataDisk, or transferred to another SR-16. As you build up a library of Patterns and Songs, data can be reloaded from tape or MIDI into the SR-16. There are two main reasons to save your work:

• Although the SR-16 can typically store over 15,000 events, eventually it will run out of memory. You can save the memory contents, fill up the memory with new Patterns and Songs, and re-load the old data when needed.
• **It is vitally important to back up what's in the SR-16's memory!** A mechanical problem (surge on the power line, a quick zap of static electricity) or operator error could alter the data in memory. *Save your data whenever you've done enough work on something that you wouldn't want to lose that work.* If possible, make two backups, and store the second backup in a different physical location from the primary backup.

Caution! Saving and loading data is very unreliable when done incorrectly, and very reliable when done right. To promote error-free saves and loads, use a high-quality recorder and tape.

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The message shown below will show on the TPC once the TPC and the host PC are connected.

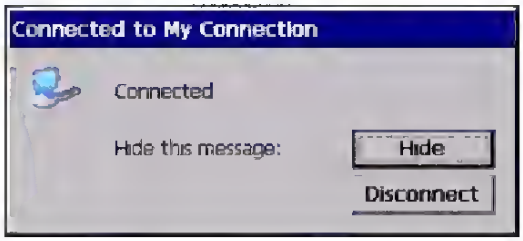

Figure 4.34: Connection on the TPC

A window will pop up as shown below on the host computer, once the TPC and the host PC are connected. Select "No" and then press "Next".

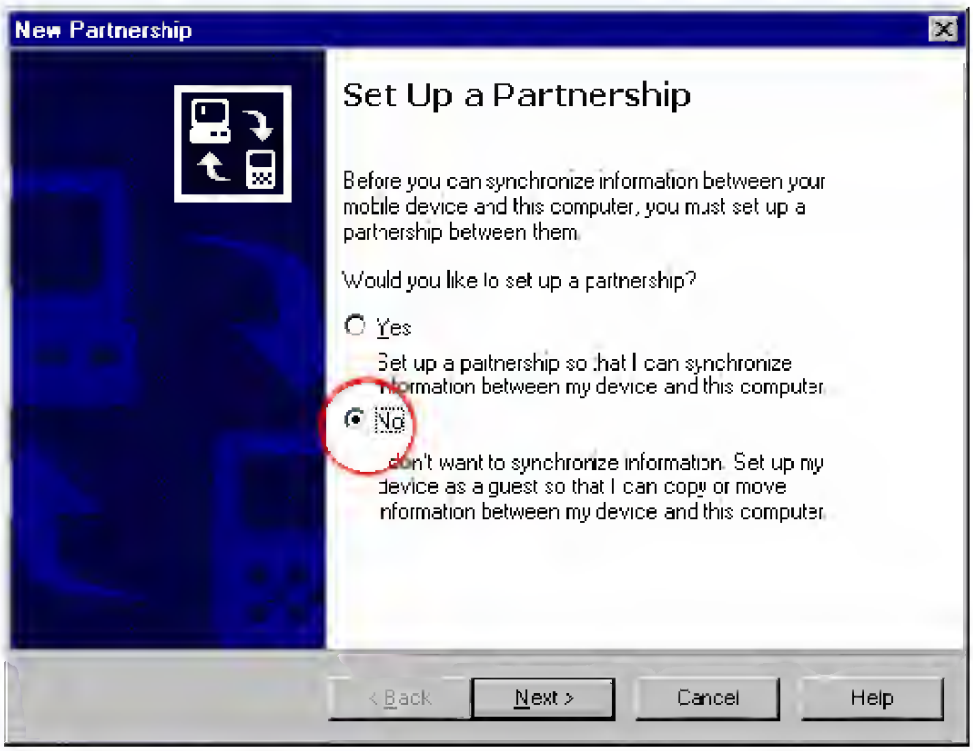
New Partnership
Set Up a Partnership
Before you can synchronize information between your mobile device and this computer, you must set up a partnership between them.
Would you like to set up a partnership?
Yes
Set up a partnership so that I can synchronize information between my device and this computer.
No
Don't want to synchronize information. Set up my device as a guest so that I can copy or move information between my device and this computer.
< Back
Next >
Cancel
Help

Figure 4.35: Connection on the Host PC

Select "Explore" in the Microsoft ActiveSync window, the window, Mobile Device, will pop up to display the file resources and information of TPC. For example, you could click the icon "My documents" to see the content of storage in TPC.

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CAMERA SPECIFICATIONS

Item	Description
Image sensor	1/2.5" CCD sensor (7.40 megapixels)
Image resolution	<Still image> 3072 x 2304, 2560 x 1920, 1600 x 1200, 640 x 480 <Video clip> 640 x 480 (30 fps), 320 x 240 (30 fps)
LCD monitor	2.5" full color LTPS LCD (230K pixels)
Recording media	32 MB internal memory (approx. 26 MB for image storage) Supports SD memory card (from 32 MB up to 1 GB) (optional)
Compression format	JPEG
File format	DCF, EXIF 2.2, DPOF, ASF
Lens	3x optical zoom lens Aperture range: 2.8(W) – 4.8(T) Focal length: 5.8mm – 17.4mm (equivalent to 34mm – 102mm on a 35mm camera)
Focus range	Standard: Approx. 50cm to infinity Macro: Approx. 6cm to infinity (Wide) Approx. 35cm to infinity (Tele)
Shutter speed	1/2 – 1/1000 sec.
Digital zoom	4x (Capture mode) 4x (Playback mode)
Flash effective range	0.5m – 2.4m (Wide)
Terminal	DC in & USB (with docking station)
Power supply	Rechargeable Lithium-ion battery (3.7V) AC power adapter with docking station (5V/2A)
Dimension	Approx. 90 x 54 x 18mm (without protruding parts)
Weight	Approx. 125g (without battery and SD memory card)

* Design and specifications are subject to change without notice.

* If the video cannot be playback in the WMP 9.0, please you have to update the renewed of WMP 9.0 from the Microsoft website.

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Installing Expansion Boards and Other Major Hardware Options

Before mounting the server in the rack, install any PCI and expansion boards. Chapter 4, "Installing Hardware Options," provides instructions for installing these and other major hardware options.

The following major hardware options are available for the ProLiant ML370 server and may be obtained from your local Compaq authorized reseller or Compaq authorized service provider:

- Hot-plug hard drives
- Memory
- Additional processor and Processor Power Module (PPM)
- Integrated Smart Array Controller upgrade or other SCSI array controllers
- Tape drives
- Compaq Integrated Management Display (IMD)
- Remote Insight Board
- Compaq hot-plug redundant power supply
- Optional uninterruptible power supply (UPS)

This guide covers only the installation of hard drives, tape drive, memory, integrated array controller, and a second processor unit.

Preparing the Mounting Brackets and Slide Rail Assemblies

Each pair of mounting brackets, with attached slide rail assemblies, supports one rack server.

NOTE: Alignment tabs on the rack mounting brackets identify front flanges.

Each slide rail assembly consists of an outer bracket rail and an inner component rail like the ones shown below. These pieces can be separated to attach to the frame. Attach the bracket rails to the rack mounting brackets and the component rails to the sides of the server chassis.

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Regulations and safety notices

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Caution

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this device.

Operation conditions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus complies with Canadian ICES-003.

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Horn - To sound the horn, push the HORN button.

Aft Bilge Pump - The PUMP switch at the dash is used to manually activate the bilge pump in the engine compartment. The bilge pump is used to remove water from the bilge (bottom of the hull) area of the boat by pumping that water overboard.

On the 180, 190 & 200 Horizon® models, the aft bilge pump is equipped with an automatic bilge switch and will operate whenever bilge water rises above the pump stop level. This will cause the internal float to move upward and activate the pump.

This automatic bilge pump will be active when the ignition switch is in the "OFF" position. The automatic bilge pump wiring is connected to the fuse block.

When leaving your boat unattended for an extended period, check the charge on the battery periodically. Also check the water level in the bilge and make sure the float switch is functional.

If the automatic bilge pump must be disabled, disconnect the wiring plug near the bilge pump.

Bilge Blower- The BLOWER switch is used to activate the bilge blower. The bilge blower is used to remove any gas vapors that may have accumulated in the bilge or engine areas.

⚠ WARNING

Gasoline vapors can explode resulting in injury or death.

1. Before starting the engine, check the engine compartment bilge for gasoline or vapors.

2. Operate blower for four (4) minutes, and verify blower operation. Run blower when vessel is operating below cruising speed

   To verify blower is operating place your hand over the vents DO NOT rely on the sound of the blower. Be sure a substantial amount of air is being exhausted by the bilge blower. Check the bilge blower system often, preferably before each cruise.

Navigation & Anchor Lights - Moving the NAV/ANC LTS switch towards the NAV position activates the bow lights and the all-around light or both portions of the mast light. Move the switch to the ANC position to activate the all-around light or both the fore and aft portion of the mast light. The center switch position is OFF

Wipers - The WIPER switch activates the windshield wiper This is an option for the starboard side only.

Accessories - Additional 12 volt equipment may be added to the boat using the accessory switch. Certain accessories may be wired directly to the fuse block below the dash. For more information, refer to Section H-3B - Installation of Additional 12 Volt Equipment.

Cockpit Lights - The CKPT LTS switch is used to activate the cockpit (courtesy) lights.

Transom Washdown - A separate water pump is installed in the engine compartment for the transom washdown system. A separate switch panel is provided to supply power to the pump

B. Installation of Additional 12 Volt Equipment

On the fuse panel, non-factory installed 12 volt accessory equipment can be connected to the "ACC" terminal Accessory equipment can also be wired directly to the "ACC" switch on the dash

⚠ CAUTION

Be sure to provide proper fuse protection for all 12 volt equipment that is installed Accessory current should be limited to 20 amp if the connection is made to the fuse block If the "ACC" switch is used, the current should be limited to 15 amp Gauge and 12 volt equipment may operate improperly and cause possible internal damage at higher levels.

C. Interior Equipment

Stereo - On all models, the stereo is mounted at the dash. It is connected at the fuse block and has a separate in-line fuse provided in the stereo wiring for protection. For stereo operation, please refer to the manufacturer's manual included in the owner's information packet.

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Numbering of Power Supplies

The ProLiant 8500 server is provided with the capability for two hot-plug, redundant power supplies. See Chapter 4, "Installing Hardware Options," or the option documentation to replace a power supply.

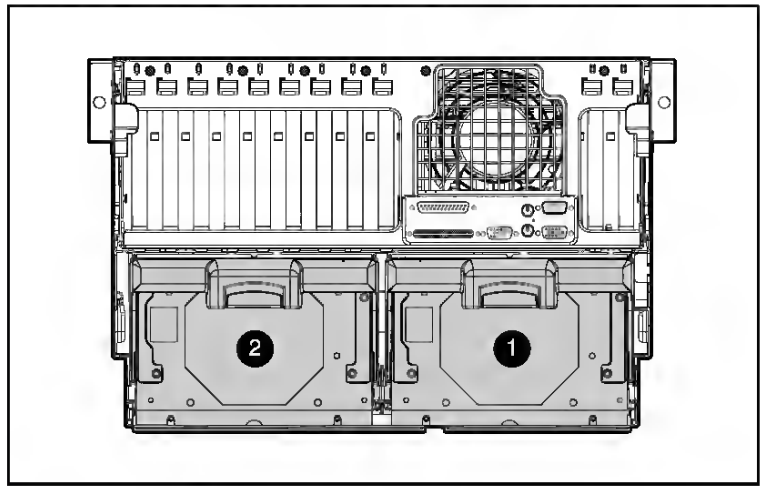

Figure 3-2. Numbering of power supplies

System Interconnect Status Indicators

The system interconnect indicators provided with ProLiant 8500 Server provide a closed-loop checking mechanism for verifying proper component mating and interconnections between critical server components. LEDs inside the sliding top cover provide visual assistance in isolating components to check if the server will not power up due to a component or module that is not fully installed. If a light is on, reseat the component represented by the indicator. Labels next to the LEDs identify the component causing the problem. Refer to the hood labels for component location.

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AUDIO IN/OUT Jacks: jacks on the front and back of the VCR that record audio from another source (IN) or send audio to another system (OUT).

Automatic Channel Setup: process in which the VCR memorizes all available channels. Then, when you press the CH(annel) ▲/▼ buttons, you only scan through channels you receive.

Bands: settings that allow you to tune channels.

- **Antenna** – VHF (very high frequency; channels 2-13) and UHF (ultra high frequency; channels 14-69).
- **Cable** – all standard channels can be received without a Cable Box/DBS.

Cable Box/DBS Output Channel: 03 or 04.

Dubbing: copying a tape using a second VCR.

Frame: a still picture.

HQ: high quality; a feature in the VCR circuitry which provides enhanced picture detail.

Line Input: The channel to which you set your VCR during dubbing. If you use the AUDIO and VIDEO In jacks on the front of the VCR, select channel 002 (AV FRONT). If you use the AUDIO and VIDEO IN jacks on the back of the VCR, select 001 (AV REAR).

If you accidentally enter Line Input mode, press the CH(annel) ▲/▼ buttons or use the Number buttons to select another channel.

OTR: One-Touch Recording; a timed recording that starts immediately and records for 30 minutes to eight hours.

Remote Control: the small electronic unit that came with your VCR; allows you to operate your VCR from a distance. You may be able to operate your TV, Cable Box, or Direct Broadcast System with the remote control.

RF coaxial cable: The black cable supplied with your VCR. Use it to connect your VCR to your TV (or Cable Box or DBS). The supplied cable is a snap-on type. However, you may use a screw-on type if you prefer.

Special Effects: forward and reverse searching; a still picture; slow motion playback.

Tape Speeds: how fast the tape travels during a recording or playback.

- **SP** (standard play) – fastest tape speed (recording time for a T120 tape is approximately two hours); best picture quality.
- **LP** (long play) – average tape speed; playback only.
- **SLP** (super long play) – slowest tape speed (recording time for a T120 tape is approximately six hours).

VCR: video cassette recorder.

VIDEO IN/OUT Jacks: jacks on the front and back of the VCR that record video from another source (IN) or send video to another system (OUT).

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Power-On Self-Test (POST) Error Messages

The Power-On Self-Test (POST) is a series of diagnostic tests that runs automatically on Compaq computers when the system is powered up. POST checks firmware and assemblies to ensure that the computer system is functioning properly.

If POST finds an error in the system, an error condition is indicated by an audible or visual message. If an error code displays on the screen during POST or after resetting the system, follow the instructions in the Table 3-2. The error messages and codes listed include all codes generated by Compaq products. Your system generates only the codes that are applicable to your configuration and options.

NOTE: Many of the actions listed require you to run Diagnostics or the server setup utility appropriate to your server. Steps for running these utilities are also provided in the *Compaq Servers Troubleshooting Guide*.

TEHNISKIE DATI

LCD panelis	Dzinējsistēma	TFT krāsu LCD displejs
	Izmērs	23" PL
	Pikseļu izmērs	0.265mm (H)x 0.265mm (V)
	Spilgtums	300 cd/m^2 (tipiski)
	Kontrasts	100000:1 maks. (ACM)
	Apskates leņķis	160° (H) 160° (V) (CR=10) / 176° (H) 176° (V) (CR=5)
	Reakcijas laiks	2 ms
	Paneļa tips	TN
	Video	RGB analogais interfeiss
	H-frekvence	54.2KHz – 83.8KHz
	V-frekvence	49-75Hz
Displeja krasas		16,7 milj. toņu (6 bitu+Hi-FRC)
Attela punktu sinhronizators		165MHz
Maks. izšķirtspeja		1920 x 1080 @60Hz
Plug & Play standarts		VESA DDCCI/DDC2B
ENERGY STAR	Ieslēgts režīms	34 W (typ.)
	Miega reţīms	1.2 W (typ.)
	Izslēgts/Dīkstāves režīms	0.9 W (typ.)
Ievadsignāla konektors		D-Sub
		DVI-D 24 kontaktu (Tikai modelim ar divejadu ievadu)
		HDMI 19 kontaktu (Tikai modelim ar HDMI ievadi)
Ienākošais video signāls		Analogais: 0,7 V p-p (standarts), 75 Omi, pozitivs
		Digitalais signals
		HDMI 19 kontaktu
Maksimālie ekrana izmēri		Horizontalais: 509.76 mm / Vertikālais: 286.74 mm
Barošanas avots		100~240 V, 50/60 Hz
Vides apstākļi		Darba temperatura: 0° - 40°C Glabāšanas temperatūra: -20° - 60 °C Darba mitrums: 20% – 85%
Videjais darba mūžs		50000 st
Izmeri		569.9 (plat.) × 409.55 (augst.) × 180(dziļ.) mm
Svars (netto)		5.12 kg komplektā (netto)
Mehaniskie dati		Sasverums: -5° līdz +15° Saškrebums: Nē Augstuma pielāgošana: Nē Locīkla: Nav Noņemams pamatnes statnis: Jā (ar atbrīvošanas pogu)
Ārējie Vadības elementi	Sledži/Pogas	Ieslēgšanas poga: Automatika/Izslēt MENU/ENTER (Izvelne/Ievadīt): E (Empowering) [Iespejošanas] taustiņš Input (pārvarošanas) taustiņš
	Funkcijas	Kontrasts: Automatiska konfigurēšana Spilgtums: Platekrana režīms (Pilns/Proporcijas) Fokuss: ACM iesl./izsl. Sinhronizators: Ienākošā signāla izvēle (Silta) krāsa: DDCCI iesl./izsl. (Auksta) krasa: Displeja informacija RGB krāsu temperatura: Reset [Atiestatīt] Valoda: Iziet Izslēgšanās
* All specifications are subject to change without notice		

Atbilstība normatīvu prasībām

ADM (*Acer_eDisplay_Management*) (*Acer e*-Displeja pārvaldība)

Par funkcijām un darba instrukcijām skatiet nodaļā "Palīdzība" ADM programmatūrā rokasgrāmatas CD versijā (Windows 98SE/ME/NT 4.0/2000/XP/Vista).

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ACCORD SUR UNE STATION MEMORISEE

Utiliser la télécommande pour sélectionner le numéro de préréglage directement.

1 **Appuyer sur la touche TUNER/BAND pour sélectionner une gamme.**

2 **A l'aide des touches numériques, sélectionner un numéro de préréglage.**
Exemple
Pour sélectionner le numéro de préréglage 20, appuyer sur les touches +10, +10 et 0.
Pour sélectionner le numéro de préréglage 15, appuyer sur les touches +10 et 5.

Sélection d'un numéro de préréglage sur l'appareil principal
Appuyer sur la touche TUNER/BAND pour sélectionner une gamme. Ensuite, appuyer sur la touche ◄► DIRECTION/ PRESET à plusieurs reprises.
A chaque pression sur la touche, le numéro de préréglage suivant ou précédent le plus proche est sélectionné.

Suppression d'une station mémorisée
Sélectionner le numéro de préréglage de la station à supprimer. Ensuite, appuyer sur la touche ■ CLEAR puis appuyer sur la touche ▮▮ SET dans les quatre secondes qui suivent.
Les numéros de préréglage de toutes les autres stations suivantes de la gamme sont aussi diminués d'une unité.

Pour changer l'intervalle d'accord AM
Le réglage par défaut de l'intervalle d'accord AM est de 10 kHz/ pas. Si on utilise cet appareil dans un endroit où le système d'allocation de frequences est de 9 kHz/pas, changer l'intervalle d'accord.
Appuyer sur la touche POWER tout en appuyant sur la touche TUNER/BAND.
Pour rétablir l'intervalle initial, procéder de la même manière.

REMARQUE

Après le changement de l'intervalle d'accord AM, toutes les stations mémorisées sont effacées. Il faut mémoriser de nouveau ces stations.

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TROUBLESHOOTING GUIDE

If the unit fails to perform as described in these operating instructions, check the following guide

GENERAL

There is no sound.
- Is the AC cord connected properly?
- Is there a bad connection? (→ page 8)
- Is there a short circuit in the speaker terminals?
  → Disconnect the AC cord, then correct the speaker connections.
- Is an incorrect function button pressed?

Sound is emitted from one speaker only.
- Is the other speaker disconnected?

The output sound is not stereo.
- Is the Karaoke function turned on? (→ page 48)

An erroneous display or s malfunction occurs.
→ Reset the unit as stated below.

TUNER SECTION

There is constant, wave-like static.
- Is the antenna connected properly? (→ page 8)
- Is the signal weak?
  → Connect an outdoor antenna.

The reception contains noise interferences or the sound is distorted.
- Is the system picking up external noise or multipath distortion?
  → Change the orientation of the antenna.
  → Move the unit away from other electrical appliances.

CASSETTE DECK SECTION

The tape does not run.
- Is deck 2 in pause mode? (→ page 30)

The sound is off-balance or not adequately high.
- Is the playback head dirty? (→ page 58)

Recording is not possible.
- Is the erasure prevention tab on the tape broken off? (→ page 32)
- Is the recording head dirty? (→ page 58)

Erasure is not possible.
- Is the erasure head dirty? (→ page 58)
- Is a metal tape being used? (→ page 34)

High frequency sound is not emitted.
- Is a tape recorded without Dolby NR played back with the Dolby NR system operating? (→ page 30)
- Is the recording/playback head dirty? (→ page 58)

CD PLAYER SECTION

The CD player does not play.
- Is the disc correctly inserted? (→ page 24)
- Is the disc dirty? (→ page 58)
- Is the lens affected by condensation?
  → Wait approximately one hour and try again.

To reset

If an unusual condition occurs in the display window or the cassette decks, reset the unit as follows.

1 Press the POWER button to turn off the power.
2 Press the POWER button to turn the power back on while pressing the ■ CLEAR button. Everything stored in memory after purchase is canceled

If the power cannot be turned off in step 1 because of a malfunction, reset by disconnecting the AC cord and repeat step 2.

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Warning light	Name	Lights / situation flashing	Knowledge
	Honda smart key Low battery warning light	• Honda battery power of the smart key is less When it becomes, it lights up at the same time as the buzzer	Other maintenance procedures P 218
	Idling stop -Flops system werning light (Orange)	• the power mode ON few seconds When you after you have on, off • Is an abnormality In the Idling stop system Lights when there	mode it, Immediately and Honda dealer Please have it inspected.
	Se Le Kutopojisho Tion P Move warning light	• the select lever P When other than the the power mode OFF mode when you want to over Power Mode is ON accessor from mode the the select lever P You have to, and Stepping This indicator illuminates when it is in Lee mode The first ENGINE START/STOP and press times to stop idling during, and bonnet Please Lights up when open and • When you want to start the engine, and yen normal Please have a start-up operation of the gin. 2 start up ot the engine P 147	

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English

Acer eRecovery

Acer eRecovery is a tool to quickly backup and restore the system. User can create and save backup of the current system configuration to hard drive, CD, or DVD.

Acer eRecovery consists of the following functions:

1 Create backup

2 Restore from backup

3 Create factory default image CD

4 Re-install bundled software without CD

5 Change Acer eRecovery password

This chapter will guide you through each process.

Note: This feature is only available on certain models.

Note: For systems that do not have a built-in optical disc burner, plug in an external USB or IEEE 1394-compatible optical disc burner before entering Acer eRecovery for optical disc related tasks.

Create backup

User can create and save backup images to hard drive, CD, or DVD.

1 Boot to Windows XP

2 Press <Alt>+<F10> to open the Acer eRecovery utility.

3 Enter the password to proceed. The default password is six zeros.

4 In the Acer eRecovery window, select **Recovery settings** and click **Next**.

5 In the Recovery settings window, select **Backup snapshot image** and click **Next**.

6 Select the backup method.

   a Use **Backup to HDD** to store the backup disc image on drive D:.

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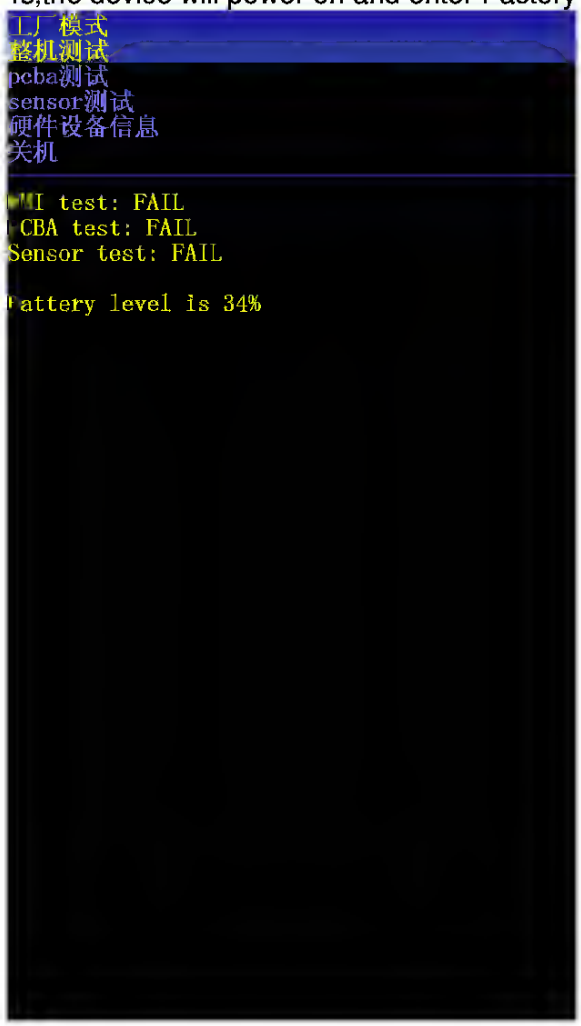
10.2 G-sensor calibration

1) press and hold the "up volume key", then press the "power key" more than 4s,the device will power on and enter Factory Mode.



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POST Error Messages *Continued*

Error Code	Beeps	Probable Source of Problem	Action
1789-Drive Not Responding, Physical Drive Check cables or replace physical drive *X*. Select "F1" to continue - drive array will remain disabled. Select "F2" to fail drive(s) that are not responding - Interim Recovery Mode will be enabled if configured for fault tolerance.	None	Cable or hard drive failure.	1. Check the cable connections. 2. If cables are connected, replace the drive. 3. If you do not want to replace the drives now, press F2.
1790-Disk 0 Error	None	Hard drive error or wrong drive type.	Run the System Configuration Utility and Diagnostics and correct.
1791-Disk 1 Error	None	Hard drive error or wrong drive type.	Run the System Configuration Utility and Diagnostics and correct.
1792-Drive Array Reports Valid Data Found in Array Accelerator. Data will automatically be written to drive array.	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Power was then restored within eight to ten days, and the data in the Array Accelerator was flushed to the drive array.	No action necessary; no data has been lost. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.

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Controller, or HBA_WW_ID option are assumed to belong to the HBA being defined. These options can be specified in any order, but an option from another category of options cannot occur between any two options from this category.

Automatic script file format

The automatic script is used to apply automatic configuration rules to unconfigured or configured controllers. If the `-i-with-reset` or `-reset` command line switch is used, the existing controller configuration is cleared with data loss before the new configuration is applied, effectively making it an unconfigured controller. The `cpqacuxe` utility automatic scripting uses the same configuration suggester that is used in the Express path of the `cpqacuxe` utility GUI. Therefore, the automatic configuration rules are the same as the `cpqacuxe` utility GUI Express path.

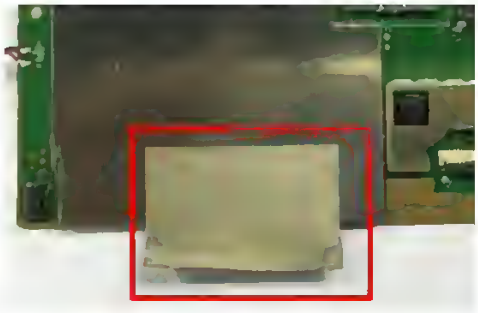
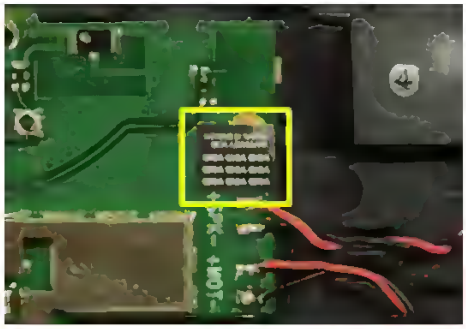
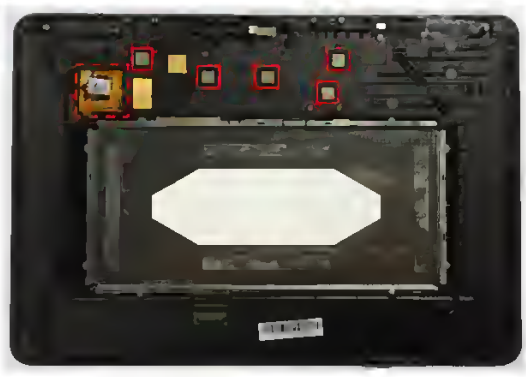
The following is an automatic script file syntax:

```
Action = Configure|Reconfigure
Method = Auto

; Controller Options
; There can be multiple controller specifications in the file
Controller = All | First | Slot [N][:N] |
SerialNumber [N]| WWN [N] |
IOCabinet [N],IOBay [N],IOChassis [N],
Slot [N],Cabinet [N],Cell [N]
ClearConfigurationWithDataLoss = Yes|No
LicenseKey = XXXXX-XXXXX-XXXXX-XXXXX-XXXXX
DeleteLicenseKey = XXXXX-XXXXX-XXXXX-XXXXX-XXXXX
RaidArrayId = "XXXXXXXXXXXXXXXXXXXX"
ReadCache = 0|10|20|25|30|40|50|60|70|75|80|90|100
WriteCache = 0|10|20|25|30|40|50|60|70|75|80|90|100
RebuildPriority = Low|Medium|High
ExpandPriority = Low|Medium|High
SurfaceScanDelay= N
OnlineSpare = Yes|No
RAID = 0|1|4|5|6|ADG
```

Table 5-6 Automatic script file options

Option	Value
`Action`	Defines if you are changing existing arrays and logical drives or adding new ones. This option is required. `Configure`: Existing arrays are not modified. If unassigned physical drives exist, new arrays and logical drives are automatically created. `Reconfigure`: Existing arrays might be modified in a non-data-destructive manner. If unassigned physical drives exist, existing arrays might automatically be expanded and new arrays automatically created. New logical drives are created on the expanded and newly created arrays. If the `-i-with-reset` or `-reset` command line switch is used, the existing controller configuration is cleared with data loss as the first step in the configurations process, regardless of the setting of the Action mode.
`Method`	Defines whether you are in Automatic or Custom mode. `Auto` is the default value.

Conductive Fabric for MB Shielding Cover		
	HQ22260425000	70*47*0.08_silver
Mylar		
	HQ22230838000	For LCM connector 15.2*7*0.06_yellow
	HQ22230839000	For front camera connector 10*5.2*0.06_yellow
Break Seal Label		
	HQ60401199000	6*5mm
Defined Module		
LCD Module		
	HQ31601537000 (Acer PN:6M.LB6N8.001)	Touch panel LCM Conductive fabric for MB landing

The rating label on the device shows the classification (A or B) of the equipment. Class B devices have an FCC logo or FCC ID on the label. Class A devices do not have an FCC logo or FCC ID on the label. After the Class of the device is determined, refer to the corresponding statement in the following sections.

Class A Equipment

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

Class B Equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit that is different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Teletext

Teletext je informačný systém vysielaný určitými TV stanicami, ktorý môžete prezerať podobne ako noviny. Taktiež poskytuje titulky pre sluchovo postihnutých ľudí, alebo tých, ktorí neovládajú jazyk, v ktorom je príslušný program vysielaný (káblové vysielanie, satelitné kanály…).

Stlačte:		Dostanete:
	Privolanie teletextu	Umožní privolať teletext, prejsť do názorného režimu a do ukončenia. Objaví sa obsah so zoznamom rubrík, ku ktorým máte prístup. Každá rubrika je označená trojmiestnym číslom stránky. *Ak vybraná stanica teletext nevysiela, zobrazí sa označenie 100 a obrazovka zostane tmavá (v tom prípade vypnite teletext a zvoľte iný kanál).*
0/9	Výber stránky Vytvorte	číslo želanej stránky tlačidlami 0 až 9 alebo − P +. Príklad: strana 120, vyťukajte 1 2 0. Číslo sa zobrazí vľavo hore, počítadlo sa točí, potom sa zobrazí stránka. Ak chcete prezerať inú stránku, opakujte tento postup. *Ak počítadlo pokračuje vo vyhľadávaní, táto stránka sa nevysiela. Zvoľte iné číslo.*
	Priamy prístup k rubrikám	V dolnej časti obrazovky sú zobrazené farebné pruhy. Pomocou štyroch farebných tlačidiel môžete pristupovať do príslušných rubrík či stránok. *Farebné pruhy blikajú, ak príslušná rubrika či stránka nie sú k dispozícii.*
	Obsah	Návrat k obsahu (obyčajne str. 100).
	Zväčšenie stránky	Na zobrazenie hornej a dolnej časti, potom návrat do normálneho režimu.
	Zastavenie striedania podstránok	Niektoré stránky obsahujú podstránky, ktoré sa automaticky striedajú. Toto tlačidlo umožňuje zastaviť alebo striedať podstránky. Označenie sa objaví vľavo hore.
	Skryté informácie	Na odhalenie či skrytie skrytých informácií (riešenie hier)

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Specifications

Note
Specifications may vary depending on region and configuration.

Performance

- 1.3 GHz quad-core processor
- System memory:
  - 1 GB / 2 GB RAM (depending on model)
  - 8 GB / 16 GB (depending on model)
- Android operating system

Display

- 5" TFT LCD, capacitive touchscreen
- 480 x 854 resolution

Multimedia

Formats supported:

Type	Formats
Image	JPEG, GIF, PNG, BMP
Audio playback	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WMA, WAVE
Ringtone	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WMA, WAVE
Video recording	H.263, H.264, MPEG4
Video playback	H.263, H.264, MPEG4, VP8, WMV

USB connector

- Micro USB connector
- USB client
- DC power-in (5 V, 1 A)

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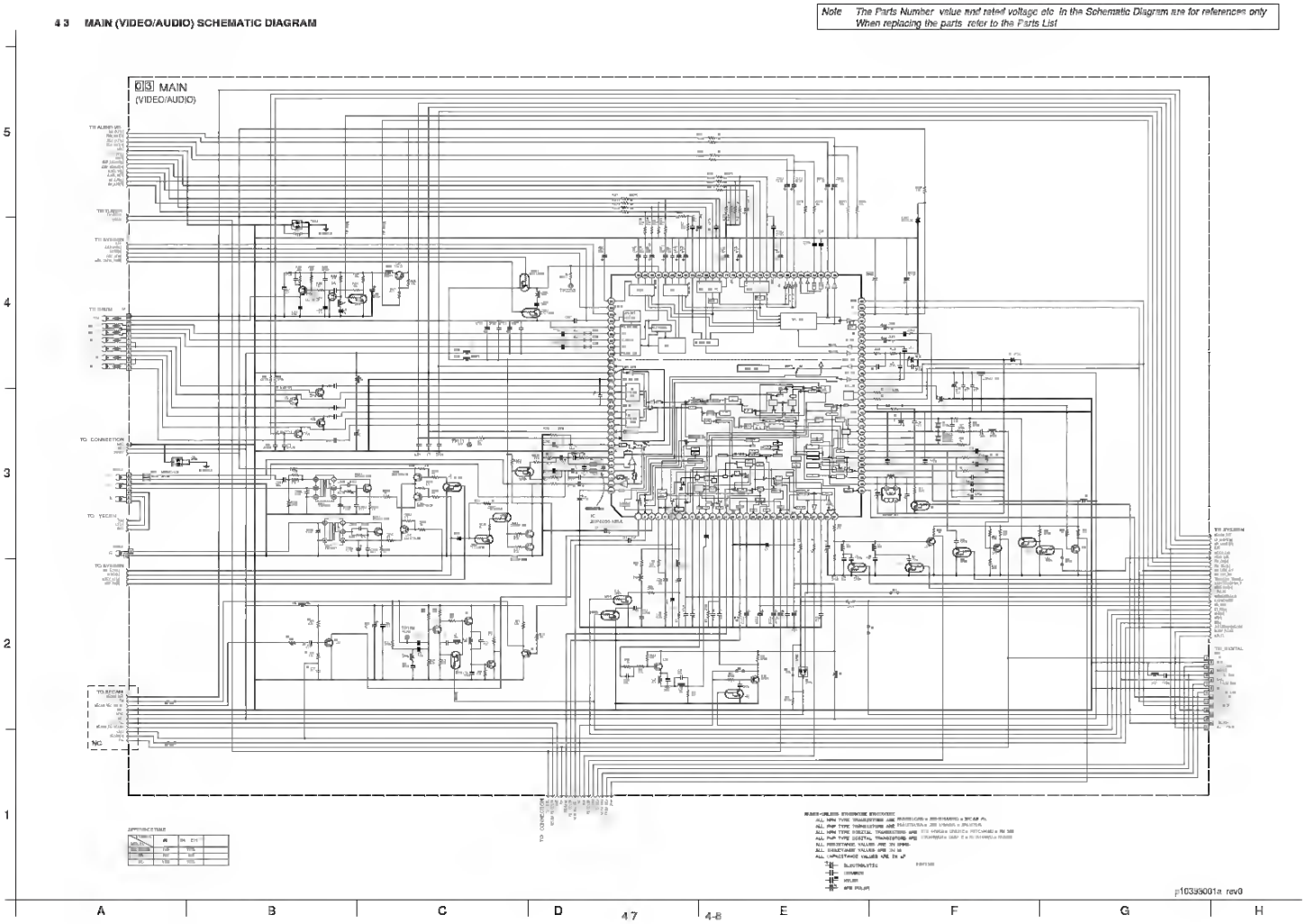
4.3 MAIN (VIDEO/AUDIO) SCHEMATIC DIAGRAM

Note: The Parts Number value and rated voltage etc. in the Schematic Diagram are for references only. When replacing the parts refer to the Parts List.



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Installation Instructions

Important: The new appliance may only be installed and connected by an **approved specialist**.
Please observe this instruction, otherwise the warranty will not cover any damage that may occur.

Safety Instructions for the Installer

- A device must be provided in the electrical installation which allows the appliance to be disconnected from the mains at all poles with a contact opening width of at least 3 mm.
  Suitable isolation devices are, for example, circuit breakers, fuses (screw-type fuses are to be removed from the holder), earth leakage trips and contactors.
- The installation must guarantee shock protection.
- The stability of the unit in which the appliance is fitted must satisfy the requirements of DIN 68930.
- Built-in ovens and hobs are fitted with special connector systems. They may only be combined with appliances with a matching system.

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Note: To change the region code, insert a DVD movie of a different region into the DVD drive. Please refer to the online help for more information.

Acer eRecovery Management

Acer eRecovery Management is a tool to quickly backup and restore the system. You can create and save a backup of the current system configuration to hard disk, CD or DVD. You can also backup/restore the factory default image, and reinstall applications and drivers.

Acer eRecovery Management consists of the following functions:

1 Create backup

2 Burn backup disc

3 Restore and recovery

This chapter will guide you through each process.

Note: This feature is only available on certain models. For systems that do not have a built-in optical disc burner, plug in an external optical disc burner before entering Acer eRecovery Management for optical disc-related tasks.

When using Acer eRecovery Management, you may be prompted to enter the Empowering Technology password to proceed. The Empowering Technology password is set using the Empowering Technology toolbar or when first running Acer eLock Management or Acer eRecovery Management.

Create backup

You can easily create full and fast (incremental) backup images of your system configuration to hard disk from the main Acer eRecovery Management screen.

Note: Fast (incremental) Backup is only available after a Full Backup is made.

1 Press **<Alt>** + **<F10>** or select Acer eRecovery Management from the Empowering Technology toolbar to start Acer eRecovery Management.

2 In the Acer eRecovery Management window, select the type of backup you want to create using **Full** or **Fast**.

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Medical devices

Operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF transmissions.

Pacemakers. Pacemaker manufacturers recommend that a minimum separation of 15.3 cm (6") be maintained between wireless devices and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research. Persons with pacemakers should do the following:

- Always keep the device more than 15.3 cm (6") from the pacemaker.
- Not carry the device near your pacemaker when the device is switched on. If you suspect interference, switch off your device, and move it.

Hearing aids. Some digital wireless devices may interfere with some hearing aids. If interference occurs, consult your service provider.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic antiskid (antilock) braking systems, electronic speed control systems, and air bag systems. For more information, check with the manufacturer, or its representative, of your vehicle or any equipment that has been

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Integrated Dual Channel Wide Ultra3 SCSI Adapter

Table 5-7: Integrated Dual Channel Wide Ultra3 SCSI Adapter Specifications

Item	Description
Protocol	Wide Ultra3 SCSI, Wide Ultra SCSI, Fast-Wide SCSI-2, and Fast SCSI-2
Compatibility	All PCI server configurations are backward compatible with Fast, Fast-Wide SCSI-2, Wide Ultra2 SCSI, and Wide Ultra3 SCSI devices
Drives supported	Up to 15 SCSI devices per channel
Data transfer method	32-bit PCI bus master
Maximum transfer rate per PCI bus (peak)	133 MBps
SCSI channel transfer rate	160 MBps
SCSI termination	Active termination
SCSI connectors	2 internal (68-pin)
Capacity	509.6 GB
Height	1.0 inch
Size	3.5 inches
Interface	Wide Ultra3 SCSI
Seek time	
Single track	0.8 ms
Average	7.9 ms
Full stroke	17.0 ms
Rotational speed	7,200 rpm
Physical configuration	
Bytes/sector	512
Logical blocks	17,773,524
Operating temperature	10°C to 35°C (50°F to 95°F)

Étape 4 : Déterminer la sécheuse approprié

La direction de la flèche indique la sécheuse en cours d'utilisation.

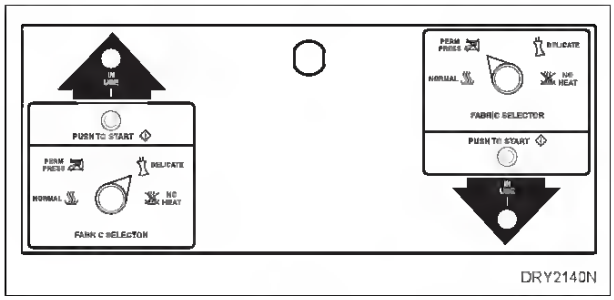

Figure 33

Étape 5 : Régler le sélecteur de tissu

Régler le sélecteur sur **NORMAL** pour le coton, **PERM PRESS** pour les pressés permanents, **DELICATE** pour les articles fragiles ou **FLUFF (NO HEAT) (SANS CHALEUR)** pour les articles qui doivent sécher sans chaleur.

REMARQUE : **Toujours respecter les recommandations du fabricant stipulées sur l'étiquette.**

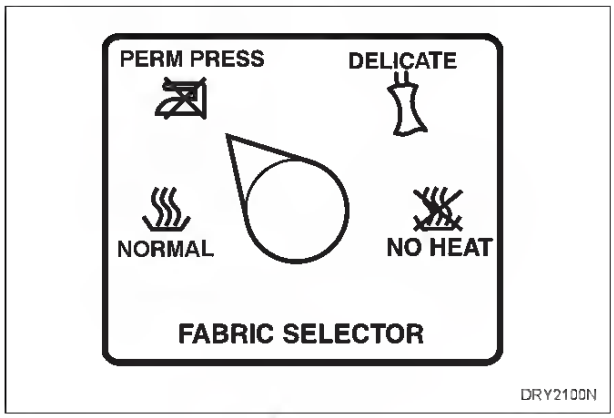

Figure 34

Étape 6 : Mettre la sécheuse en marche

Modèles non payants

Régler le sélecteur en tournant le bouton sur le temps souhaité (60 minute maximum). Appuyer sur le bouton PUSH-TO-START (démarrage). Le voyant *IN USE* (En cours d'utilisation) s'allume (indiquant le début du cycle).

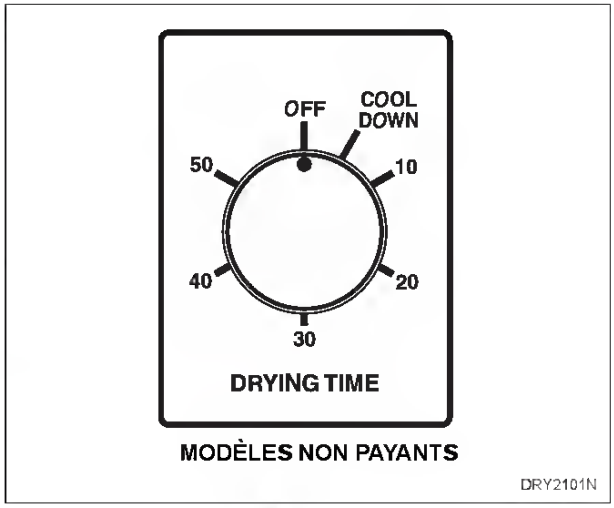

Figure 35

Modèles payants

Placer la ou les pièces dans la glissière et pousser aussi loin que possible dans un premier temps et dans un deuxième, ramener la glissière vers l'arrière aussi loin que possible. Une fois que le voyant *IN USE* (En cours d'utilisation) s'allume (indiquant le début du cycle), appuyer sur le bouton de démarrage.

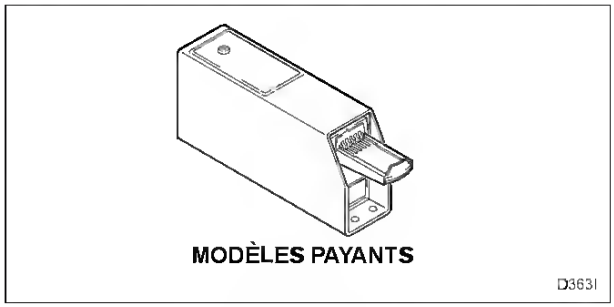

Figure 36

Enlever les tricots alors qu'ils sont encore mouillés dans la mesure où un séchage excessif risque de rétrécir les articles. Ne pas faire culbuter les articles en laine lors du séchage.

Si la sécheuse s'arrête avant la fin de son cycle, le protecteur de surcharge du moteur a dû s'enclencher. Se reporter à la section ***Entretien***.

REMARQUE : **Cet appareil a une caractéristique de culbutage avant-gardiste. Vingt minutes après la fin du cycle, le cylindre tourne sans chaleur pendant deux minutes et tourne ainsi deux minutes à chaque heure, cela pendant un maximum de 18 heures ou jusqu'à ce que la porte soit ouverte.**

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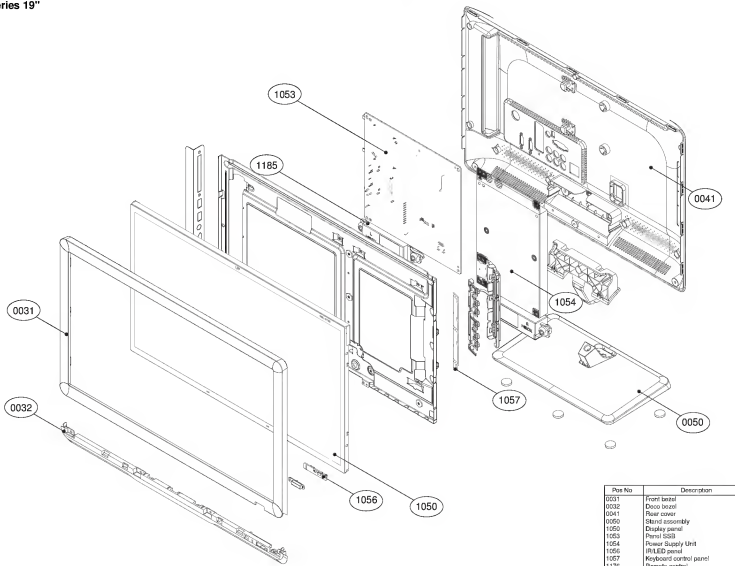
11. Styling Sheets

11.1 S35 series 19"

S35 series 19"



Pos No	Description	Remarks
0031	Front bezel	
0032	Deco bezel	
0041	Rear cover	
0050	Stand assembly	
1050	Display panel	
1053	Panel SSB	
1054	Power Supply Unit	
1056	IR/LED panel	
1057	Keyboard control panel	
1176	Remote control	Not displayed
1185	Speakers	

FOR ELECTRICAL PARTS/ASSEMBLIES SEE WIRING DIAGRAM CHAPTER 9

19270_800_120401.eps
120419

Disposal and recycling information

Do not throw this electronic device into the trash when discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit
www.acer-group.com/public/Sustainability/sustainability01.htm

Mercury advisory

For projectors or electronic products containing an LCD/CRT monitor or display:
Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org.

Taking care of your smartphone

1. DO take care not to scratch the screen of your smartphone. Keep the screen clean. When working with your smartphone, use the supplied stylus or plastic-tipped pens intended for use with touch-sensitive screens. Never use an

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Diagnostics Software

The error messages and codes listed in Table 3-2 include all codes generated by Compaq products. Your system generates only those codes that are applicable to your configuration and options.

When you select Diagnostics and Utilities from the System Configuration Utility main menu, the utility prompts you to test, inspect, upgrade, and diagnose the server.

Diagnostics and Utilities are located on the system partition on the hard drive and must be accessed when a system configuration error is detected during the Power-On Self-Test (POST). Compaq Diagnostics software is also available on the Compaq SmartStart and Support Software CD. You can create a Diagnostics diskette from the SmartStart CD, and run Diagnostics from diskette.

The following options are available from the Diagnostics and Utilities menu:

- Test Computer
- Inspect Computer
- Upgrade Firmware
- Remote Utilities
- Diagnose Drive Array

Diagnostic error codes are generated when the Diagnostics software recognizes a problem. These error codes help identify possible defective subassemblies. Tables 3-2 through 3-17 list possible error codes, a description of the error condition, and the action required to resolve the error condition.

In each case, the Recommended Action column lists the steps necessary to correct the problem. After completing each step, run the Diagnostics program to verify whether the error condition has been corrected. If the error code reappears, perform the next step, then run the Diagnostics program again. Follow this procedure until the Diagnostics program no longer detects an error condition.

If you encounter an error condition, complete the following steps before starting problem isolation procedures:

1. Be sure that there is proper ventilation. The computer should have approximately 12 inches (30.5 cm) clearance at the front and back of the system unit.
2. Turn off the computer and peripheral devices.
3. Disconnect any peripheral devices not required for testing. Do not disconnect the printer if you want to test it or use it to log error messages.
4. Turn on the computer.

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Table 3–6 lists the 21264/EV68A ground and power (**VSS** and **VDD**, respectively) pin list.

Table 3–6 Ground and Power (VSS and VDD) Pin List

Signal	PGA Location									
VSS	A15	A21	A25	A3	A31	A37	A43	A9	AA1	AA39
	AA45	AA7	AC41	AC5	AE1	AE39	AE45	AE7	AG3	AG39
	AG43	AG5	AJ41	AJ5	AL1	AL39	AL45	AN3	AN43	AN5
	AR41	AR5	AU1	AU39	AU45	AU7	AW21	AW25	AW3	AW31
	AW37	AW41	AW43	AW7	AW9	AY14	BA11	BA17	BA23	BA29
	BA35	BA41	BA5	BA7	BC1	BC13	BC19	BC27	BC33	BC39
	BC45	BC7	BE15	BE21	BE25	BE3	BE31	BE37	BE43	C1
	C13	C19	C27	C33	C39	C45	C7	DS8	E11	E17
	E23	E29	E35	E41	E5	E9	G15	G21	G25	G3
	G31	G37	G43	G9	J1	J39	J45	J7	L41	L5
	N3	N43	R1	R39	R45	R5	R7	T42	U41	U5
	W3	W43	—	—	—	—	—	—	—	—
VDD	A23	AB40	AB6	AD40	AD6	AF2	AF38	AF44	AF8	AH4
	AH42	AK40	AK6	AM2	AM38	AM44	AP4	AP42	AP6	AT40
	AT6	AV14	AV2	AV20	AV26	AV32	AV38	AV44	AY10	AY16
	AY22	AY24	AY30	AY36	AY4	AY42	B14	B2	B20	B26
	B32	B38	B44	B8	BB12	BB18	BB28	BB34	BB40	BB6
	BD14	BD20	BD26	BD32	BD38	BD44	BD8	D12	D18	D28
	D34	D40	D6	F10	F16	F22	F24	F30	F36	F4
	F42	H14	H2	H20	H26	H32	H38	H44	K40	K6
	M4	M42	P2	P38	P44	P8	T40	T6	V4	V42
	Y2	Y38	Y44	Y8	—	—	—	—	—	—

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Appendix A AcerRouter 700 Specifications

Hardware Configuration

- 4 RJ-45 10Base-T IEEE 802.3 Ethernet repeater hub ports
- 1 RJ-45 ISDN (U or S/T) BRI interface
- 3 telephone adapter ports
- 1 DB-9 RS-232 asynchronous auxiliary port
- LEDs to show the status of power, Ethernet, ISDN B channels, and telephone adapter ports

---

Bridging:

- Transparent bridging

IP/IPX:

- IP (RFC 791), UDP (RFC 768), TCP (RFC 793)
- IPX (Novell)
- RIP (RFC 1058), RIP2 (RFC 1722)
- IPX RIP, IPX SAP

Point-to-Point Protocols:

- PPP (RFC 1144, 1332, 1334, 1471, 1552, 1618, 1638, 1661, 1877, 1962, 1973, 1974, 1990)
- PPP Multilink (RFC 1990)

Multimedia:

- IP Multicasting (RFC 1112)

Security:

- VPN - L2TP (Layer 2 Tunneling Protocol)
- VPN - DES, PPP - PAP, CHAP, ECP

Others:

- ISDN Q.931/921, supporting major switch types including 5ESS (multi-point and Point-to-Point), National ISDN-1, DMS-100, ETSI (Euro-ISDN), INS-NET64 (Japan), plus others
- IP/IPX spoofing
- Telnet (RFC 854)
- DHCP (RFC 2131)
- Voice Compression (G.723.1 compliant)
- ITU Q.932-related supplemental services:

1.Extension number for each port, allowing outside users to call each extension

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Planning Quad Redundancy Configurations

For the highest possible level of I/O path redundancy, you can configure your cluster for quad redundancy. This configuration provides four host adapters in each of at least four nodes and four Storage Hubs for each redundant FC-AL.

The recommended quad redundancy configuration includes these I/O path components:

- At least four cluster nodes
- Four host adapters in each node
- Four Storage Hubs in each redundant FC-AL
- Two dual-port array controllers in each storage subsystem
- Fibre Channel cables and GBIC-SW modules for the connections between the nodes and the switches or hubs, and between the switches or hubs and the storage subsystems

In a quad redundancy configuration, both ports on both array controllers in each storage subsystem access the same storagesets. Thus, up to three of the four paths between the controllers and the shared data can fail and the cluster nodes can still access the shared data. In addition, quad redundancy provides continued access to shared storage in the event of multiple component failures in the I/O paths between the nodes and the array controllers. For example, up to three host adapters in a node can fail, or up to three Storage Hubs can fail, and the nodes can still access shared storage over an I/O path containing functional components.

Figure 4-4 shows an example of a quad redundancy configuration in a redundant FC-AL. In this example, the following connections are made:

- Each of four host adapters in each node connects to the same-numbered Storage Hub (host adapter 1 to Storage Hub #1, host adapter 2 to Storage Hub #2, host adapter 3 to Storage Hub #3, host adapter 4 to Storage Hub #4).
- The two odd-numbered Storage Hubs connect to port 1 of the array controllers. Storage Hub #1 connects to array controller A, port 1 in each storage subsystem. Storage Hub #3 connects to array controller B, port 1 in each storage subsystem.

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Category	Part Name	Acer Part Number
POINTING DEVICE		
	MOUSE PS2 OPT SM-9620 LITEON SM-30600-00W	MS.11200.017
	LOGITECH 0810_PS2 OPTICAL MOUSE PS2 M-SBR-ACR2	MS.11200.013
	MOUSE USB OPT SM-9625 LITEON SM-30700-00W	MS.11200.018
	LOGITECH 0810_USB OPTICAL MOUSE USB M-UAY-ACR2	MS.11200.014
	MOUSE MG-0766T-657 CHICONY RF2.4G	MS.11200.015
POWER SUPPLY		
	POWER SUPPLY 220W NON-PFC 115V/230V LITEON PS-5221-06A1-ROHS	PY.2200B.001
	POWER SUPPLY 220W PFC 230V LITEON PE-5221-08AP-ROHS	PY.2200B.002
	POWER SUPPLY 220W 115VAC/230V DELTA NON-PFC DPS-220UB A	PY.22009.002
	POWER SUPPLY 220W PFC 230V DELTA DPS-220UB-1 A	PY.22009.003
	POWER SUPPLY 220W DELTA DPS-220UB	PY.22009.005
	POWER SUPPLY 220W LITE-ON DPS-220UB	PY.2200B.003
SCREWS		
	SCRW I NO6-32 L5 BZN	86.00J07.B60
	SCRW PAN #6-32 L6 NI BOXER WZS	86.00J44.C60
	SCERW #6-32 L5 PAN NI	86.00J90.B60
	SCREW PAN M3 L5 BZN	86.1A324.5R0
	SCREW FLAT #6-32*3/16 NI	86.5A5B6.012
SPEAKER		
	SPEAKER CHIAMAW 9M-20A200-000 ACER LOGO LF 0810	SP.10600.011
	SPEAKER JAZZ USB2.0 USB MS1238UA	SP.10600.013

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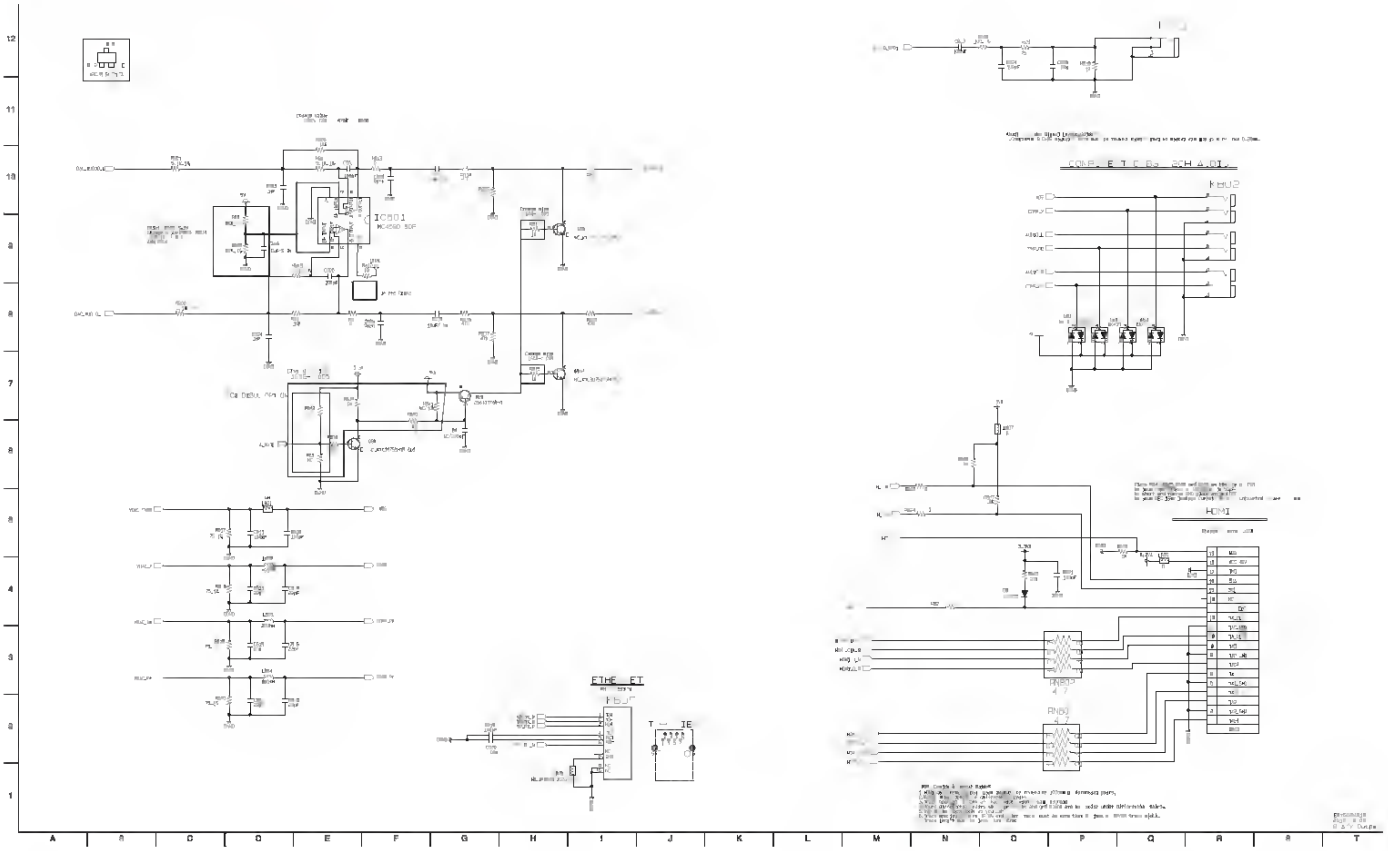
6. MAIN A/V OUTPUT CIRCUIT DIAGRAM



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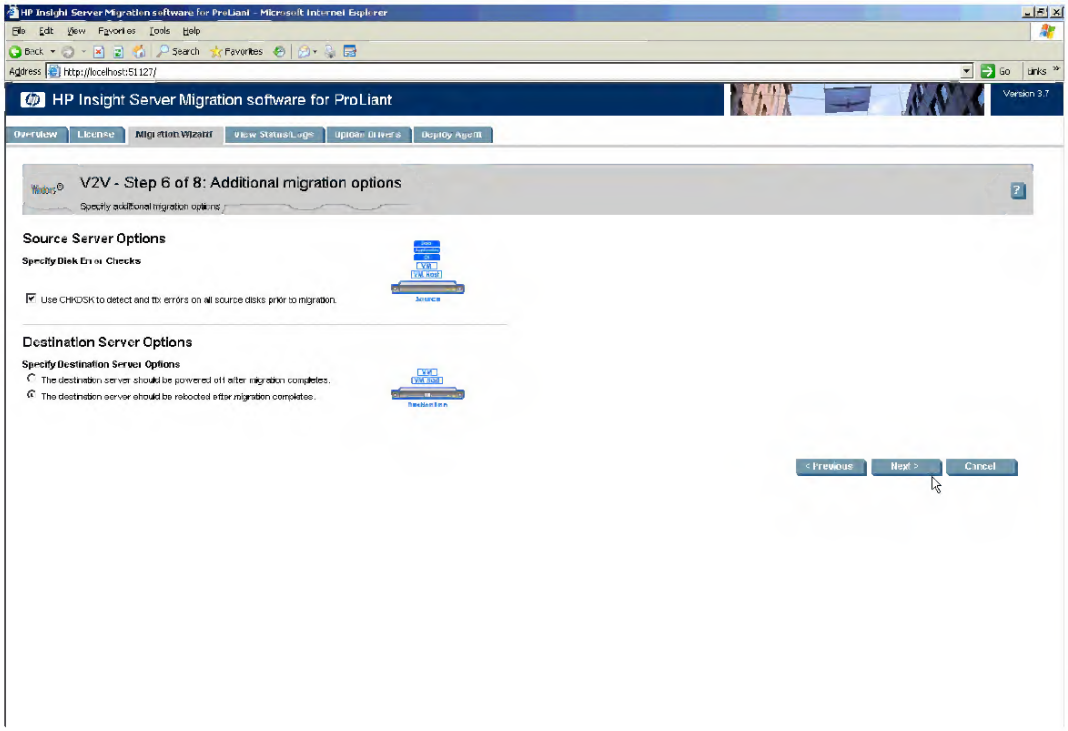
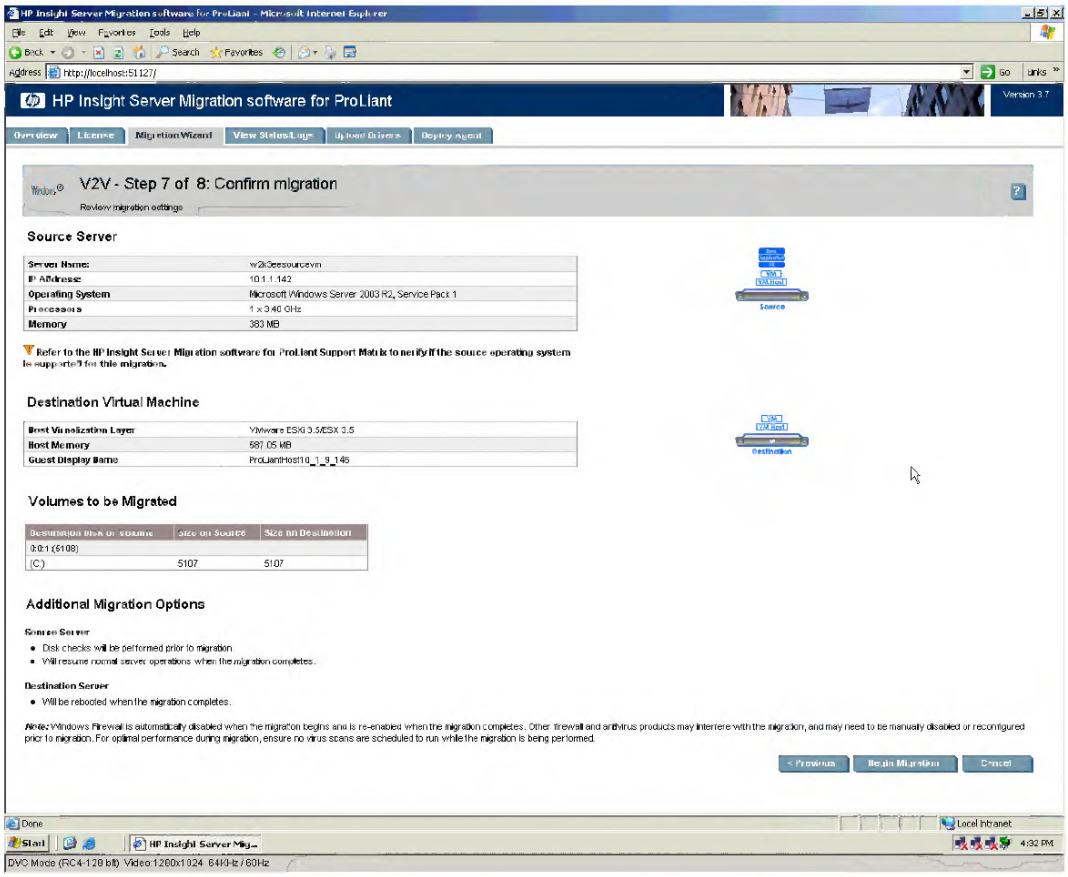

HP Insight Server Migration software for ProLiant - Microsoft Internet Explorer
HP Insight Server Migration software for ProLiant
V2V - Step 6 of 8: Additional migration options
Source Server Options
Destination Server Options
< Previous
Next >
Cancel

11. Review and confirm the migration details, and then click **Begin Migration**.



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SPECIFICATIONS

Appareil principal CX-NHMT75

Partie tuner FM

Plage d'accord	87,5 MHz à 108 MHz
Sensibilité utile (IHF)	13,2 dBf
Bornes d'antenne	75 ohms (asymétrique)

Partie tuner AM

Plage d'accord	530 kHz à 1710 kHz (par pas de 10 kHz) 531 kHz à 1602 kHz (par pas de 9 kHz)
Sensibilité utile	350 µV/m
Antenne	Antenne cadre

Partie amplificateur

Puissance de sortie	**Avant** 100 W + 100 W (50 Hz – 20 kHz, D.H.T. inférieure à 1%, 6 ohms) **Arrière (Surround)** 33 W + 33 W (1 kHz, D.H.T. inférieure à 1%, 8 ohms) **Centre** 34 W (1 kHz, D.H.T. inférieure à 1%, 8 ohms)
Distorsion harmonique total	0,1 % (40 W, 1 kHz, 8 ohms, AUDIO DIN/Avant)
Entrées	VIDEO/AUX: 316 mV (réglable) MD: 316 mV (réglable) MIC 1, MIC 2: 1 mV (10 kohms) 5.1 CH INPUT (réglable) FRONT (L,R): 240 mV REAR (L,R): 220 mV CENTER (L,R): 370 mV SUB WOOFER (L,R): 240 mV
Sorties	SPEAKERS: acceptent des enceintes de 6 ohms ou plus SURROUND SPEAKERS: acceptent des enceintes de 8 à 16 ohms CENTER SPEAKER: accepte une enceinte de 8 ohms ou plus SUBWOOFER: 1,1 V LINE OUT: 210 mV PHONES (prise stéréo): accepte un casque de 32 ohms ou plus

Partie magnétocassette

Format de piste	4 pistes, 2 canaux stéréo
Réponse en fréquence	Bande CrO_2: 50 Hz – 16000 Hz Bande normale: 50 Hz – 15000 Hz
Système d'enregistrement	Polarisation CA
Têtes	1 tête de lecture (platine 1) 1 tête d'enregistrement/de lecture, 1 tête d'effacement (platine 2)

Partie lecteur de disques compacts

Laser	Laser à semi-conducteurs (λ = 780 nm)
Convertisseur N/A	1 bit, double
Rapport signal/bruit	85 dB (1 kHz, 0 dB)
Distorsion harmonique	0,05% (1 kHz, 0 dB)
Pleurage et scintillement	Non mesurable

Généralités

Alimentation électrique	Secteur 120 V, 60 Hz
Puissance absorbée	190 W
Puissance absorbée en attente	Si le mode économie d'énergie est réglé sur ECO OFF: 30 W Si le mode économie d'énergie est réglé sur ECO ON ou ECO AUTO: 0,7 W
Dimensions (L × H × P)	260 × 330 × 395 mm
Poids	9,5 kg

Enceintes acoustiques SX-NAJ72

Type de caisson	3 voies, bass-reflex (type à blindage antimagnétique)
Haut-parleurs	Haut-parleur de grave: cône de 140 mm Haut-parleur d'aigu: cône de 60 mm Super-tweeter: céramique 20 mm
Impédance	6 ohms
Niveau de pression acoustique de sortie	87 dB/W/m
Dimensions (L × H × P)	240 × 324 × 270 mm
Poids	4,5 kg

Les spécifications et l'aspect extérieur peuvent être modifiés sans préavis.

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Booting into Compaq Utilities

When you enable ASR-2 to start into Compaq Utilities and a critical error occurs, the operating-system-specific Health Driver logs the error information in the Critical Error Log or the IML and the ASR-2 feature restarts the server. When the system reinitializes, the system pages the designated administrator (if enabled), and starts Compaq Utilities from the hard drive.

If Dial-In status is enabled, the modem is placed in auto-answer mode. If you enable Dial-Out status, you are automatically enabled for Dial-In.

If Network Status is enabled, the appropriate network support software is loaded, depending on the network protocol, IP or IPX. This allows remote access via the network.

IMPORTANT: Compaq Utilities are loaded from a specially created system partition on the hard drive. This partition was configured during server configuration.

You can access the server and view the Server Health Logs (in servers not supporting the IML) remotely by modem, in-band over the network, or directly from the server. For modem access, you must have either Compaq Insight Manager 2.0 or above or have a VT100 or ANSI terminal type device. You may use a standard CRT with VT100 or ANSI emulation capability, or you may use a PC with a VT100 or ANSI terminal emulation package. The communication parameters must be set for 8 data bits, no parity, and 1 stop bit.

You can also enable ASR-2 to allow network access using the Network Status feature in the System Configuration Utility. You must have either Compaq Insight Manager 2.0 or greater or a Novell Virtual Terminal (NVT) emulator on an IPX network to use this feature. You must also have version 2.24 or later of the System Configuration Utility. For IP access, you must have Compaq Insight Manager 2.10 or later, or a Telnet Terminal emulator to use this feature. You also must have version 2.24 or later of the System Configuration Utility.

The System Configuration Utility settings should resemble the settings in Table 3-23 when you enable ASR-2 to start into Compaq Utilities.

```
IP NETWORK SECURITY GROUP MANAGEMENT FOR SLIP AND PPP SERVICES

1  Add an IP Network Security Group
2  Delete an IP Network Security Group
3  Edit an IP Network Security Group
4  Display all IP Network Security Groups

Enter Menu Selection
[ ? for help, q to quit, RETURN for menu ]
==>  1
Enter an IP Network Security Group name [q to quit, ? for help]
==> Library

Enter an Internet network address
[q to quit]
==> 154.12.24
==> Is [154.12.24.0] divided into subnets ?  [y, n, ?] y

Enter number of mask bits for this subnet
[? for help, q for quit]
==>  8

    *** New IP Network Security Group "Library" Configuration is:
    ***
    *** Class B IP Address: 154.12.24
    *** Network Mask:       255.255.255.0

Is this correct?
Enter y,n ==> y

IP NETWORK SECURITY GROUP MANAGEMENT FOR SLIP AND PPP SERVICES

1  Add an IP Network Security Group
2  Delete an IP Network Security Group
3  Edit an IP Network Security Group
4  Display all IP Network Security Groups

Enter Menu Selection
[ ? for help, q to quit, RETURN for menu ]
==>  1
Enter an IP Network Security Group name [q to quit, ? for help]
==> Techs

Enter an Internet network address
[q to quit]
==> 154.12.25
==> Is [154.12.25.0] divided into subnets ?  [y, n, ?] y

Enter number of mask bits for this subnet
[? for help, q for quit]
==>  8

    *** New IP Network Security Group "Techs" Configuration is:
```


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